

JUL 0 9 2003

TECH CENTER 1600/2900

	NORMAL	TUMOR	Ratios	
	%Frequency	%Frequency	N/T	T/N
Bladder	0.0000	0.0000	undef	undef
Breast	0.0013	0.0038	0.3403	2.9389
Small intestine	0.0000	0.0000	undef	undef
Ovary	0.0000	0.0000	undef	undef
Endocrine tissue	0.0000	0.0000	undef	undef
Gastrointestinal	0.0000	0.0000	undef	undef
Brain	0.0000	0.0000	undef	undef
Hematopoietic	0.0000	0.0000	undef	undef
Skin	0.0073	0.0000	undef	0.0000
Hepatic	0.0000	0.0000	undef	undef
Heart	0.0000	0.0000	undef	undef
Testicles	0.0000	0.0000	undef	undef
Lung	0.0010	0.0000	undef	0.0000
Stomach-esophagus	0.0000	0.0000	undef	undef
Muscle-skeleton	0.0000	0.0000	undef	undef
Muscle-skeleton Kidney	0.0000	0.0000	undef	undef
Pancreas	0.0017	0.0000	0.0748	13.3713
Penis	0.0000	0.0000	undef	undef
Prostate	0.0000	0.0000	undef	undef
Uterus Endometrium	0.0000	0.0000	undef	undef
Uterus Myometrium	0.0000	0.0000	undef	undef
		0.0000	undef	under
Uterus_general Breast-Hyperplasia	0.0000 0.0000	0.0000	under	under
	0.0000			
Prostate-Hyperplasia Seminal vesicle	0.0000			
	0.0000			
Sensory organs				
White blood cells Cervix	0.0000			
cervix	0.0000			
	FETUS		STANDARDIZED	/SUBTRACTED
	%Frequency		LIBRARIES	
			%Frequency	
Development	0.0000		Breast	0.0000
Gastrointestinal	0.0000		Ovary n	0.0000
Brain	0.0000		Ovary t	0.0000
Hematopoietic	0.0000		Endocrine ti	
Skin	0.0000		Fetal	0.0012
Hepatic	0.0000		Gastrointest	
Heart-Blood vessels			Hematopoieti	
Lung	0.0000		Skin-Muskel	0.0032
Suprarenal gland	0.0000		Testicles	0.0000
Kidney	0.0000		Lung 0.0000	
Placenta	0.0000		Nerves 0.0010	
Prostate	0.0000		Prostate	0.0000
Sensory organs	0.0000		Sensory orga	
<u> </u>			Uterus n	0.0000
			_	



In an analogous procedure, the following Northerns were also found:

Bladder Breast Small intestine	NORMAL %Frequency 0.0117 0.0000 0.0000	TUMOR %Frequency 0.0026 0.0000 0.0000	Ratios N/T 4.5763 undef undef	T/N 0.2185 undef undef
Ovary	0.0030	0.0000	undef	0.0000
Endocrine tissue	0.0000	0.0000	undef	undef
Gastrointestinal	0.0019	0.0000	undef	0.0000
Brain	0.0007	0.0010	0.7200	1.3890
Hematopoietic	0.0013	0.0000	undef	0.0000
Skin	0.0000	0.0000	undef	undef
Hepatic	0.0000	0.0000	undef	undef
Heart	0.0000	0.0000	undef	undef
Testicles	0.0000	0.0000	undef	undef
Lung	0.0031	0.0000	undef	0.0000
Stomach-esophagus	0.0000	0.0000	undef	undef
Muscle-skeleton	0.0000	0.0000	undef	undef
Kidney	0.0000	0.0068	0.0000	undef
Pancreas	0.0000	0.0166	0.0000	undef
Penis	0.0000	0.0000	undef	undef
Prostate	0.0000	0.0000	undef	undef
Uterus_Endometrium	0.0000	0.0000	undef	undef
Uterus_Myometrium	0.0000	0.0000 0.0000	undef undef	undef undef
Uterus_general Breast-Hyperplasia	0.0000 0.0000	0.0000	differ	ander
Prostate-Hyperplasia	0.0000			
Seminal vesicle	0.0000			
Sensory organs	0.0000			
White blood cells	0.0009			
Cervix	0.0000			
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0028 0.0000 0.0079 0.0000 0.0000 0.0000 0.0000 0.0000 0.0002 0.0000 0.0000 0.0000		,	
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED L	IBRARIES	



```
NORMAL
                                    TUMOR
                                                  Ratios
                       %Frequency
                                    %Frequency
                                                  N/T
                                                        T/N
                      0.0000
                                    0.0000
                                                  undef undef
             Bladder
                      0.0000
                                    0.0019
                                                  0.0000 undef
              Breast
                      0.0031
                                    0.0000
                                                 undef 0.0000
     Small intestine
                                    0.0026
                                                  1.1513 0.8686
               Ovary
                      0.0030
                                                  0.0000 undef
                                    0.0025
    Endocrine tissue 0.0000
                      0.0000
                                    0.0000
                                                  undef undef
    Gastrointestinal
                      0.0007
                                    0.0021
                                                  0.3600 2.7779
               Brain
       Hematopoietic 0.0000
                                                  undef undef
                                    0.0000
                                                 undef undef
                Skin 0.0000
                                    0.0000
             Hepatic
                      0.0048
                                    0.0000
                                                  undef 0.0000
                                                 undef 0.0000
undef undef
0.0000 undef
                      0.0064
                                    0.0000
               Heart
                      0.0000
                                    0.0000
           Testicles
                Lung
                      0.0000
                                    0.0041
  Stomach-esophagus
                      0.0000
                                    0.0000
                                                 undef undef
    Muscle-skeleton 0.0000
                                    0.0000
                                                  undef undef
                      0.0000
                                    0.0000
                                                  undef undef
              Kidney
                      0.0000
                                                  0.0000 undef
            Pancreas
                                    0.0166
               Penis 0.0000
                                                 undef undef
undef undef
                                    0.0000
            Prostate 0.0000
                                    0.0000
Uterus Endometrium
                      0.0000
                                    0.0000
                                                 undef undef
                      0.0000
                                    0.0000
                                                  undef undef
 Uterus_Myometrium
     Uterus_general
                      0.0051
                                    0.0000
                                                 undef 0.0000
 Breast-Hyperplasia
                      0.0032
Prostate-Hyperplasia
                      0.0000
     Seminal vesicle
                      0.0000
      Sensory organs 0.0000
  White blood cells
                      0.0035
              Cervix 0.0000
                      FETUS
                       %Frequency
         Development
                      0.0000
   Gastrointestinal
                      0.0028
               Brain 0.0000
       Hematopoietic 0.0000
                      0.0000
                Skin
             Hepatic
                      0.0000
 Heart-Blood vessels 0.0000
               Lung 0.0000
    Suprarenal gland
                      0.0254
              Kidney
                      0.0000
            Placenta
                      0.0000
                      0.0000
            Prostate
      Sensory organs
                      0.0000
                      STANDARDIZED/SUBTRACTED LIBRARIES
                       %Frequency
              Breast
                      0.0000
             Ovary_n
                      0.0000
             Ovary_t
                      0.0000
   Endocrine tissue
                      0.0000
               Fetal
                      0.0029
   Gastrointestinal
                      0.0000
       Hematopoietic 0.0000
         Skin-Muskel
                      0.0000
           Testicles
                      0.0000
                      0.0000
                Lung
              Nerves
                      0.0000
            Prostate
                      0.0000
      Sensory organs
                      0.0000
            Uterus n
                      0.0000
```

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Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0000	TUMOR %Frequency 0.0000	Ratios N/T undef	T/N undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0000 0.0000 0.0101 0.0000 0.0012 0.00057 0.0032 0.0154 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0117 0.0038 0.0061 0.0000 0.0000 0.0115 0.0030 0.0000 0.0184 0.0000 0.0032 0.0000 0.0015 0.0017 0.0000 0.0017 0.0000 0.0150 0.0087 0.0068 0.0076 0.0102 0.0000 0.0030 0.0030 0.0089 0.0000 0.0013	TUMOR %Frequency 0.0000 0.0019 0.0000 0.0052 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0020 0.0000 0.0021 0.0000 0.0000 0.0000 0.0000	Ratios N/T undef 2.0416 undef 0.0000 undef	T/N 0.0000 0.4898 0.0000 undef undef 0.0000 undef 0.0000 undef 0.0000 undef 1.9684 0.0000 0.0000 undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	0.0000 0.0000 0.0000 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0029 0.0122 0.0000 0.0000 0.0000 0.0000 0.0082 0.0020 0.0000 0.0000 0.0000 0.00125)/SUBTRACTED I	LIBRARIES	

	NORMAL	TUMOR	Ratios	
	%Frequency	%Frequency	N/T	T/N
Bladder	0.0312	0.0256	1.2204	0.8194
Breast	0.0371	0.0282	1.3157	0.7601
Small intestine	0.0368	0.0662	0.5561	1.7982
Ovary	0.0240	0.0494	0.4847	2.0630
Endocrine tissue	0.0324	0.0476	0.6792	1.4722
Gastrointestinal	0.0345	0.0694	0.4970	2.0121
Brain	0.0333	0.0308	1.0799	0.9260
Hematopoietic	0.0388	0.1136	0.3411	2.9315
Skin	0.0110	0.0000 0.0065	undef 4.4118	0.0000
Hepatic Heart	0.0285 0.0413	0.0083	3.0068	0.2267 0.3326
Testicles	0.0288	0.0234	1.2299	0.3320
Lung	0.0249	0.0286	0.8709	1.1482
Stomach-esophagus	0.0290	0.0307	0.9454	1.0578
Muscle-skeleton	0.0171	0.0120	1.4278	0.7004
Kidney	0.0217	0.0479	0.4532	2.2067
Pancreas	0.0132	0.0552	0.2393	4.1785
Penis	0.0479	0.0000	undef	0.0000
Prostate	0.0196	0.0192	1.0236	0.9769
Uterus_Endometrium	0.0473	0.0528	0.8962	1.1158
$\mathtt{Uterus_Myometrium}$	0.0457	0.0611	0.7482	1.3366
Uterus_general	0.0000	0.0000	undef	undef
Breast-Hyperplasia	Q.0448			
Prostate-Hyperplasia	0.0208			
Seminal vesicle	0.0178			
Sensory organs	0.0353			
White blood cells	0.0434			
Cervix	0.0532			
	FETUS			
	%Frequency			
Development	0.1809			
Gastrointestinal	0.0361			
Brain	0.0125			
Hematopoietic	0.0433			
Skin	0.0000			
Hepatic	0.0260			
	0.0640			
Lung	0.0361			
Suprarenal gland	0.0000			
Kidney	0.0371			
Placenta	0.0121			
Prostate	0.0000 0.0377			
Sensory organs	0.0377			
	STANDARDIZED	/SUBTRACTED I	LIBRARIES	
	%Frequency		-	
Breast	0.0204			
Ovary_n	0.0000			
Ovary_t	0.0101			
Endocrine tissue	0.0000			
Fetal	0.0128			
	0.0122			
Hematopoietic	0.0000			
Skin-Muskel Testicles	0.0356 0.0077			
	0.0246			
2	0.0050			
	0.0410			
	0.0000			
Uterus n	0.0250			
_				

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0039 0.0179 0.0123 0.0030 0.0153 0.0000 0.0022 0.0120 0.0073 0.0000 0.0042 0.0058 0.0093 0.0000 0.0069 0.0054 0.0017 0.0000 0.0087 0.0068 0.0076 0.0051 0.0064 0.0000 0.0005 0.0005 0.0005 0.0005 0.0005 0.0005 0.0005 0.0005 0.0005 0.0005 0.0005 0.0005 0.0000	TUMOR %Frequency 0.0077 0.0056 0.0000 0.0182 0.0050 0.0046 0.0010 0.0379 0.0000 0.0000 0.0000 0.0000 0.00061 0.0077 0.0000 0.0068 0.0166 0.0000 0.0021 0.0000 0.0000 0.0000	Ratios N/T 0.5085 3.1758 undef 0.1645 3.0566 0.0000 2.1599 0.3176 undef undef undef undef 0.7930 0.0997 undef 4.0945 undef undef	T/N 1.9666 0.3149 0.0000 6.0803 0.3272 undef 0.4630 3.1487 0.0000 undef 0.0000 0.6561 undef 0.0000 1.2610 10.0285 undef 0.2442 0.0000 0.0000 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0028 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00062 0.00061 0.0000 0.0126			
Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0136 0.0000 0.0152 0.0000 0.0052 0.0000 0.0057 0.0032 0.0000 0.0082 0.0020 0.0068 0.0000 0.0291	/SUBTRACTED I	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells	NORMAL % Frequency 0.0000	TUMOR %Frequency 0.0000	Ratios N/T undef	T/N undef
Cervix	0.0000			
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs	%Frequency 0.0068 0.0000 0.0000 0.0000 0.0000 0.0005 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED I	IBRARIES `	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0117 0.0090 0.0245 0.0180 0.0017 0.0881 0.0000 0.0027 0.0000 0.0000 0.0000 0.0000 0.0125 0.0387 0.0000 0.00187 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0018	TUMOR %Frequency 0.0026 0.0027 0.0000 0.0963 0.0000 0.0694 0.0010 0.0000 0.0453 0.0000 0.0123 0.0077 0.0000 0.0166 0.0000 0.0166 0.0000 0.0511 0.0000 0.0000 0.0000	Ratios N/T 4.5763 0.4331 undef 0.1867 undef 1.2701 0.0000 undef undef 1.0161 5.0421 undef undef 0.0000 undef undef	T/N 0.2185 2.3091 0.0000 5.3565 0.0000 0.7873 undef 0.0000 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0250 0.0000 0.0000 0.0000 0.0000 0.0000 0.0108 0.0000 0.0000 0.0000 0.0000			
Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0000 0.0000 0.0253 0.0000 0.0023 0.0244 0.0000 0.0154 0.0246 0.0000 0.0205 0.0000 0.0000	/SUBTRACTED I	JIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0273 0.0077 0.0123 0.0060 0.0255 0.0211 0.0111 0.0147 0.0143 0.0223 0.0058 0.0187 0.0290 0.0257 0.0081 0.0050 0.0120 0.0305 0.0135 0.0457 0.0096 0.0268 0.0267 0.0000 0.0121 0.0213	TUMOR %Frequency 0.0153 0.0169 0.0000 0.0156 0.0376 0.0046 0.0246 0.0000 0.0129 0.0137 0.0351 0.0225 0.0153 0.0180 0.0205 0.0331 0.0000 0.0170 0.0000 0.0204 0.0000	Ratios N/T 1.7797 0.4537 undef 0.3838 0.6792 4.5559 0.4500 undef undef 1.1029 1.6190 0.1640 0.8313 1.8908 1.4278 0.3965 0.1496 undef 1.7913 undef 2.2445 undef	T/N 0.5619 2.2042 0.0000 2.6058 1.4722 0.2195 2.2223 0.0000 0.0000 0.9067 0.6176 6.0979 1.2029 0.5289 0.7004 2.5219 6.6857 0.0000 0.5582 0.0000 0.4455 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0139 0.0063 0.0157 0.0000 0.0006 0.0108 0.0000 0.0062 0.0182 0.0499 0.0000			
Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0204 0.0000 0.0304 0.0245 0.0047 0.0122 0.0000 0.0032 0.0000 0.0000 0.0110 0.0068 0.0077 0.0042	/SUBTRACTED	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0039 0.0064 0.0061 0.0060 0.0085 0.0096 0.0007 0.0027 0.0037 0.0000 0.0074 0.0000 0.0017 0.0054 0.0017 0.0060 0.0109 0.0000 0.0019 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00052 0.0000 0.0000 0.0000 0.00052 0.0000 0.0000	TUMOR %Frequency 0.0102 0.0094 0.0000 0.0052 0.0025 0.0000 0.0041 0.0758 0.0000 0.0065 0.0000 0.0102 0.0077 0.0000 0.0137 0.0166 0.0000 0.0043 0.0000 0.0068 0.0000	Ratios N/T 0.3814 0.6805 undef 1.1513 3.3962 undef 0.1800 0.0353 undef 0.0000 undef undef 0.3048 0.0000 undef 0.3965 0.0997 undef 2.5591 undef 0.0000 undef	T/N 2.6222 1.4694 0.0000 0.8686 0.2944 0.0000 5.5559 28.3379 0.0000 undef 0.0000 2.5219 10.0285 0.0000 0.3908 undef undef
Gastrointestinal Brain	0.0000			
Hematopoietic Skin	0.0079 0.0000			
Hepatic Heart-Blood vessels	0.0000			
Lung	0.0036			
Suprarenal gland Kidney	0.0000 0.0000			
Placenta	0.0000			
Prostate Sensory organs	0.0000 0.0126			
Time of a same				
Breast	STANDARDIZED %Frequency 0.0000	/SUBTRACTED I	LIBRARIES	
Ovary_n	0.0000			
Ovary_t Endocrine tissue	0.0000 0.0000			
Fetal	0.0047			
Gastrointestinal Hematopoietic	0.0000 0.0114			
нетаторогетіс Skin-Muskel	0.00114			
Testicles	0.0000			
	0.0164 0.0080			
Prostate	0.0000			
Sensory organs	0.0000			
Uterus_n	0.0000			

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0000 0.0026 0.0000 0.0051 0.0000 0.0053 0.0073 0.0000 0.0011 0.0000 0.0021 0.0097 0.0000 0.0054 0.0017 0.0000 0.0054 0.0017 0.0000 0.0014 0.0068 0.0076 0.0000 0.00119 0.0089 0.0000	TUMOR %Frequency 0.0051 0.0056 0.0000 0.0104 0.0025 0.0046 0.0031 0.0000 0.0065 0.0000 0.0020 0.0077 0.0000 0.0068 0.0166 0.0267 0.0085 0.0000 0.0000 0.0000	Ratios N/T 0.0000 0.4537 undef 0.8634 2.0377 0.0000 0.7200 undef undef 1.0161 1.2605 undef 0.7930 0.0997 0.0000 0.5118 undef undef	T/N undef 2.2042 undef 1.1582 0.4907 undef 1.3890 0.0000 0.0000 undef 0.0000 undef 1.2610 10.0285 undef 1.9538 0.0000 0.0000 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0056 0.0063 0.0000 0.0000 0.0000 0.0000 0.0072 0.0000 0.0062 0.0000 0.0000 0.0000			
Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0000 0.0000 0.0304 0.0000 0.0122 0.0228 0.0000 0.0154 0.0082 0.0050 0.0137 0.0000 0.0000	/SUBTRACTED 1	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0156 0.0090 0.0061 0.0030 0.0034 0.0038 0.0052 0.0067 0.0037 0.0000 0.0011 0.0058 0.0021 0.0000 0.0017 0.0109 0.0017 0.0109 0.0017 0.0060 0.0022 0.0000 0.0152 0.0000 0.0152 0.0001 0.0064 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0077 0.0056 0.0000 0.0052 0.0125 0.0046 0.0092 0.0000 0.0000 0.0137 0.0000 0.0020 0.0077 0.0000 0.0137 0.0166 0.0267 0.0166 0.0267 0.0043 0.0000 0.0000 0.0000	Ratios N/T 2.0339 1.5879 undef 0.5756 0.2717 0.8283 0.5600 undef undef undef 1.0161 0.0000 undef 0.7930 0.0997 0.2246 0.5118 undef undef	T/N 0.4917 0.6298 0.0000 1.7372 3.6805 1.2072 1.7858 0.0000 0.0000 undef 12.9706 0.0000 0.9842 undef 0.0000 1.2610 10.0285 4.4517 1.9538 undef 0.0000 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0056 0.0125 0.0118 0.0000 0.0000 0.0107 0.0000 0.0000 0.0062 0.0121 0.0000 0.0000			,
Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0020 0.0000 0.0000	/SUBTRACTED I	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium	NORMAL %Frequency 0.0000 0.0051 0.0215 0.0030 0.0000 0.0077 0.0022 0.0067 0.0037 0.0048 0.0042 0.0058 0.0052 0.0000 0.0069 0.0163 0.0017 0.0030 0.0087 0.0135	TUMOR %Frequency 0.0051 0.0113 0.0000 0.0026 0.0000 0.0093 0.0041 0.0000 0.0388 0.0000 0.0388 0.0000 0.0123 0.0307 0.0000 0.0137 0.0166 0.0000 0.0000 0.0000	Ratios N/T 0.0000 0.4537 undef 1.1513 undef 0.8283 0.5400 undef undef 0.1225 undef undef 0.4234 0.0000 undef 1.1896 0.0997 undef undef	T/N undef 2.2042 0.0000 0.8686 undef 1.2072 1.8520 0.0000 0.0000 0.0000 2.3620 undef 0.0000 0.8406 10.0285 0.0000 0.0000 0.0000
Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	0.0152 0.0102 0.0064 0.0059 0.0000 0.0000 0.0043 0.0213 FETUS %Frequency 0.0000 0.0083 0.0000 0.0079 0.0000 0.0072 0.0000 0.0072 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	0.0068	2.2445 undef	0.4455
Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0068 0.0000 0.0203 0.0245 0.0000 0.0122 0.0114 0.0032 0.0000 0.0082 0.0090 0.0068 0.0000 0.0083	/SUBTRACTED I	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0000 0.0026 0.0031 0.0090 0.0000 0.0019 0.0044 0.0000 0.0037 0.0048 0.0011 0.0000 0.0062 0.0000 0.0051 0.0000 0.0051 0.0000 0.0017 0.0030 0.0000 0.0068 0.0152 0.0153 0.0000 0.0056 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0026 0.0000 0.0000 0.0026 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0017 0.0041 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	Ratios N/T 0.0000 undef undef 3.4538 undef undef 1.4399 undef undef undef undef undef undef undef undef undef undef undef undef undef undef	T/N undef 0.0000 0.0000 0.2895 undef 0.0000 0.6945 undef 0.0000 0.0000 0.0000 undef 0.0561 undef 0.0000 undef 0.00285 0.0000 undef 0.0000 0.0000 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0139 0.0056 0.0063 0.0039 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0062 0.0000 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0204 0.0000 0.0000 0.0000 0.0041 0.0000 0.0065 0.0000 0.0000 0.0020 0.0020 0.0000 0.0000	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0078 0.0038 0.0000 0.0000 0.0017 0.0000 0.0044 0.0000 0.0048 0.0021 0.0000 0.0010 0.0000	TUMOR %Frequency 0.0000 0.0038 0.0000 0.0025 0.0000 0.0113 0.0000 0.0000 0.0137 0.0000 0.0120 0.0020 0.0120 0.0000 0.0128 0.0000 0.0128 0.0000 0.0068 0.0000	Ratios N/T undef 1.0208 undef undef 0.6792 undef 0.3927 undef undef undef 0.1542 undef 0.5080 undef 0.0000 undef 0.0000 undef 0.0000 undef	T/N 0.0000 0.9796 undef undef 1.4722 undef 2.5464 undef 0.0000 6.4853 undef 1.9684 undef undef undef undef undef undef undef undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0139 0.0000 0.0000 0.0157 0.0000 0.0000 0.0036 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0068 0.0000 0.0152 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED I	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0000 0.0026 0.0031 0.0000 0.0038 0.0059 0.0000 0.0037 0.0048 0.0011 0.0058 0.0011 0.0058 0.0017 0.0000 0.0109 0.017 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0000 0.0038 0.0165 0.0104 0.0000 0.0046 0.0041 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0068 0.0221 0.0000 0.00528 0.0000 0.0000	Ratios N/T undef 0.6805 0.1854 0.0000 undef 0.8283 1.4399 undef undef undef undef undef undef undef undef undef undef undef undef	T/N undef 1.4694 5.3946 undef undef 1.2072 0.6945 undef 0.0000 0.0000 0.0000 0.0000 undef undef 0.6305 13.3713 undef 0.0000 undef undef
Development	FETUS %Frequency 0.0000			
Gastrointestinal	0.0000			
Brain Hematopoietic	0.0063 0.0000			
Skin	0.0000			
Hepatic	0.0000			
Heart-Blood vessels	0.0000			
Lung Suprarenal gland	0.0000 0.0000			
Kidney	0.0062			
Placenta	0.0002			
Prostate	0.0000			
Sensory organs	0.0126			
	%Frequency	/SUBTRACTED L	IBRARIES	
Breast	0.0000			
	0.0000 0.0000			
Endocrine tissue	0.0000			
Fetal	0.0058			
Gastrointestinal	0.0000			
Hematopoietic	0.0000			
Skin-Muskel	0.0032			
Testicles	0.0077			
3	0.0000			
	0.0070 0.0000			
	0.0000			
Uterus n	0.0042			
000240				

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0117 0.0026 0.0061 0.0030 0.0136 0.0038 0.0037 0.0000 0.0021 0.0000 0.0021 0.0000 0.0027 0.0000 0.0027 0.0000 0.0027 0.0000 0.0152 0.0000 0.0152 0.0000 0.0030 0.0152 0.0000 0.0030 0.0000 0.0030 0.0000 0.0000 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0077 0.0038 0.0000 0.0050 0.0050 0.0051 0.0379 0.0000 0.0194 0.0000 0.0041 0.0077 0.0060 0.0000 0.0166 0.0000 0.0043 0.0000 0.0043 0.0000 0.0954	Ratios N/T 1.5254 0.6805 undef undef 2.7170 undef 0.5760 0.1412 undef 0.0000 undef undef 0.7621 0.0000 undef 2.5591 undef 0.0000	T/N 0.6555 1.4694 0.0000 0.0000 0.3681 0.0000 1.7362 7.0845 0.0000 undef 0.0000 undef 1.3122 undef undef 0.0000 undef 0.0000 undef 0.0000 undef 0.0000 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0056 0.0000 0.0079 0.0000 0.0000 0.0000 0.0072 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0000 0.0000 0.0203 0.0000 0.0035 0.0000 0.0162 0.0000 0.0000 0.0000 0.0020 0.0020 0.0000 0.0000 0.0000	/SUBTRACTED I	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0039 0.0038 0.0000 0.0150 0.0017 0.0096 0.0037 0.0053 0.0037 0.0048 0.0053 0.0000 0.0001 0.0000	TUMOR %Frequency 0.0026 0.0000 0.0000 0.0052 0.0000 0.0139 0.0041 0.0000 0.0065 0.0000 0.0117 0.0061 0.0230 0.0060 0.0137 0.0221 0.0000 0.0137 0.0221 0.0000 0.0000 0.0000 0.0000	Ratios N/T 1.5254 undef undef 2.8781 undef 0.6903 0.8999 undef undef 0.7353 undef 0.0000 0.5080 0.0000 0.1983 0.0000 undef undef undef	T/N 0.6555 0.0000 undef 0.3474 0.0000 1.4487 1.1112 0.0000 0.0000 undef 1.9684 undef undef undef undef undef 0.0000 undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	0.0036 0.0000 0.0000 0.0000 0.0499 0.0000 STANDARDIZED %Frequency	/SUBTRACTED I	LIBRARIES	
Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	0.0000 0.0000 0.0051 0.0000 0.0029 0.0122 0.0000 0.0000 0.0000 0.0000 0.0000 0.0137 0.0000 0.0000			

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0000	TUMOR %Frequency 0.0026 0.0000	Ratios N/T 0.0000 undef undef undef undef undef 0.7200 undef undef 0.0000 undef undef 0.0000 undef undef undef undef undef undef undef undef	T/N undef undef 0.0000 undef undef 0.0000 1.3890 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	0.0000 0.0000 0.0000 0.0000			
Prostate	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0017 0.0122 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED I	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0156 0.0077 0.0092 0.0030 0.0000 0.0019 0.0000 0.0073 0.0000 0.0015 0.015 0.0000 0.0193 0.0120 0.0000	TUMOR %Frequency 0.0051 0.0056 0.0000 0.0000 0.0025 0.0046 0.0051 0.0000 0.0065 0.0000 0.0041 0.0230 0.0060 0.0068 0.0166 0.0000 0.0043 0.0000 0.0043 0.0000 0.0136 0.0000	Ratios N/T 3.0509 1.3611 undef undef 0.0000 0.4142 0.0000 undef undef 0.0000 0.8404 1.9989 0.0000 0.0000 undef 0.0000 undef	T/N 0.3278 0.7347 0.0000 0.0000 undef 2.4145 undef 0.0000 undef 0.0000 undef 0.0000 undef 1.1900 0.5003 undef undef undef undef 0.0000 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0056 0.0000 0.0079 0.0000 0.0000			
Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0476 0.0000 0.0101 0.0000 0.0023 0.0122 0.0000 0.0000 0.0000 0.0000 0.0000 0.0010 0.0068 0.0000 0.0000	/SUBTRACTED I	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0078 0.0038 0.0000 0.0000 0.0007 0.0037 0.0067 0.0037 0.0000 0.0011 0.0000 0.0031 0.0000 0.0034 0.0000 0.0054 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0077 0.0000 0.0000 0.0026 0.0000 0.0031 0.0000 0.0065 0.0000 0.0061 0.0077 0.0060 0.0000 0.0221 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	Ratios N/T 1.0170 undef undef 0.0000 undef 0.8283 1.1999 undef undef 0.0000 undef undef 0.5080 0.0000 1.4278 undef 0.0000 undef undef undef 0.0000 undef undef	T/N 0.9833 0.0000 undef undef undef 1.2072 0.8334 0.0000 0.0000 undef 0.0000 undef 1.9684 undef 0.7004 0.0000 undef undef undef undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0000 0.0079 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0000 0.0000 0.0101 0.0000 0.0012 0.0244 0.0000 0.0065 0.0077 0.0000 0.0040 0.0137 0.0000 0.0000	/SUBTRACTED	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_General Breast-Hyperplasia Prostate-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0000 0.0013 0.0000 0.0003 0.0003 0.0015 0.0027 0.0037 0.0048 0.0021 0.0000 0.0042 0.0000 0.0044 0.0000 0.0054 0.0000 0.0054 0.0000	TUMOR %Frequency 0.0051 0.0000 0.0000 0.0000 0.0025 0.0046 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00068 0.0166 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	Ratios N/T 0.0000 undef undef undef 1.3585 0.8283 undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef	T/N undef 0.0000 undef undef 0.7361 1.2072 0.0000 0.0000 0.0000 0.0000 undef 0.9842 undef undef 1.2610 undef 0.0000 undef tundef 1.2610 undef 1.2610 undef 1.2610 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0139 0.0028 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0245 0.0023 0.0122 0.0000 0.0000 0.0154 0.0082 0.0020 0.0000 0.00232 0.0000	/SUBTRACTED :	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0078 0.0102 0.0031 0.0000 0.0085 0.0019 0.0022 0.0080 0.0037 0.0095 0.0011 0.0000 0.0031 0.0000 0.0031 0.0000 0.0081 0.0000 0.0081 0.0000 0.0060 0.0044 0.0000 0.0152 0.0204 0.0000 0.0089 0.0000 0.0009 0.0106	TUMOR %Frequency 0.0000 0.0056 0.0000 0.0026 0.0025 0.0093 0.0031 0.0000 0.0194 0.0137 0.0000 0.0020 0.0020 0.0020 0.0020 0.0000 0.0120 0.0000 0.0166 0.0000 0.0166 0.0000 0.0064 0.0000 0.0068 0.0000	Ratios N/T undef 1.8147 undef 0.0000 3.3962 0.2071 0.7200 undef undef 0.4902 0.0771 undef 1.5241 undef 0.0000 undef 0.0000 undef 0.6824 undef 2.2445 undef	T/N 0.0000 0.5510 0.0000 undef 0.2944 4.8289 1.3890 0.0000 2.0400 12.9706 undef 0.6561 undef 0.0000 undef 0.0000 1.4654 undef 0.4455 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0111 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0068 0.0000 0.0000 0.0000 0.0012 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED I	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0000 0.0026 0.0061 0.0000 0.0017 0.0115 0.0037 0.0067 0.0037 0.0000 0.0021 0.0000 0.0021 0.0000 0.0073 0.0097 0.0034 0.0027 0.0000 0.0035 0.0018 0.0135 0.0000 0.0051 0.0032 0.0178 0.0000 0.0017 0.0000	TUMOR %Frequency 0.0026 0.0094 0.0000 0.0052 0.0050 0.0231 0.0021 0.0000 0.0000 0.0000 0.0027 0.0000 0.0020 0.0000 0.0060 0.0060 0.0000 0.0166 0.0000 0.0341 0.0000 0.0000 0.0000 0.0000	Ratios N/T 0.0000 0.2722 undef 0.0000 0.3396 0.4970 1.7999 undef undef undef 0.0771 undef 3.5562 undef 0.5711 undef 0.6398 undef undef	T/N undef 3.6736 0.0000 undef 2.9444 2.0121 0.5556 0.0000 0.0000 undef 12.9706 undef 0.2812 0.0000 1.7510 0.0000 undef 0.0000 undef 0.0000 undef 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0063 0.0039 0.0000 0.0071 0.0000 0.0000 0.0000 0.00121 0.0000 0.0126			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0101 0.0000 0.0052 0.0122 0.0000 0.0065 0.0000 0.0082 0.0000 0.0082 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED I	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0000	TUMOR %Frequency 0.0000	Ratios N/T undef	T/N undef undef undef 0.000 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Ovary_t Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0078 0.0128 0.0153 0.0359 0.0273 0.0153 0.0133 0.0201 0.0184 0.0048 0.0064 0.0115 0.0166 0.0193 0.0086 0.0217 0.0017 0.0060 0.0153 0.0203 0.0152 0.0255 0.0032 0.0178 0.0000 0.0235 0.0087 0.0000	TUMOR %Frequency 0.0077 0.0150 0.0000 0.0182 0.0226 0.0185 0.0144 0.0379 0.0000 0.0259 0.0000 0.0123 0.0077 0.0060 0.0137 0.0221 0.0000 0.0106 0.0000 0.0106 0.0000 0.0408 0.0000	Ratios N/T 1.0170 0.8507 undef 1.9736 1.2076 0.8283 0.9257 0.5293 undef 0.1838 undef 1.3548 2.5211 1.4278 1.5861 0.0748 undef 1.4331 undef 0.3741 undef	T/N 0.9833 1.1756 0.0000 0.5067 0.8281 1.2072 1.0803 1.8892 0.0000 5.4400 0.0000 0.7381 0.3967 0.7004 0.6305 13.3713 0.0000 0.6978 0.0000 2.6732 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0139 0.0111 0.0188 0.0079 0.0000 0.0107 0.0145 0.0000 0.0247 0.0182 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0101 0.0245 0.0186 0.0000 0.0000 0.0486 0.0386 0.0328 0.0151 0.0068 0.0000 0.0333	/SUBTRACTED I	JIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0078 0.0013 0.0013 0.00210 0.0068 0.0038 0.0030 0.0027 0.0073 0.0000 0.0021 0.0000 0.0125 0.0000 0.0125 0.0000 0.0017 0.0000 0.00150 0.0065 0.0000 0.0152 0.0153 0.0000 0.00153 0.0000 0.00153 0.0000 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0153 0.0000 0.0000 0.0000 0.0025 0.0000 0.0051 0.0000 0.0000 0.0137 0.0000 0.0307 0.0000 0.0387 0.0000 0.0068 0.0387 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	Ratios N/T 0.5085 undef undef undef 2.7170 undef 0.5760 undef undef undef 0.1542 undef undef 0.0000 undef 0.0000 undef undef undef	T/N 1.9666 0.0000 0.0000 0.0000 0.3681 0.0000 1.7362 0.0000 0.0000 undef 0.0000 undef 11.6999 0.0000 0.0000 undef 0.0000 undef 0.0000 0.0000 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	0.0000 0.0000 0.0000 0.0061 0.0000			
Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0204 0.0000 0.0051 0.0245 0.0006 0.0000 0.0032 0.0154 0.0000 0.0000 0.0000 0.0205 0.0000 0.0291	/SUBTRACTED I	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0039 0.0013 0.0000 0.0030 0.0051 0.0000 0.0022 0.0013 0.0257 0.0000 0.0021 0.0000 0.0031 0.0000	TUMOR %Frequency 0.0000 0.0019 0.0000 0.0050 0.0000 0.0021 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0060 0.0068 0.0166 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	Ratios N/T undef 0.6805 undef undef 1.0189 undef 1.0799 undef undef undef undef undef undef undef undef undef undef undef undef	T/N 0.0000 1.4694 undef 0.0000 0.9815 undef 0.9260 0.0000 undef 0.0000 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0056 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0490 0.0012 0.0005 0.0055 0.0000 0.0000 0.0000 0.0070 0.0000 0.0077 0.0000	SUBTRACTED	LIBRARIES	

	~			
	NORMAL	TUMOR	Ratios	
	%Frequency	%Frequency	N/T	T/N
Bladder	0.0078	0.0128	0.6102	1.6389
Breast	0.0102	0.0244	0.4188	2.3879
Small intestine	0.0153	0.0165	0.9268	1.0789
Ovary	0.0030	0.0026	1.1513	0.8686
Endocrine tissue	0.0017	0.0025	0.6792	1.4722
Gastrointestinal	0.0115	0.0231	0.4970	2.0121
Brain	0.0081	0.0175	0.4659	2.1466
Hematopoietic	0.0067	0.0000	undef	0.0000
Skin	0.0073	0.0000	undef	0.0000
Hepatic	0.0190	0.0647	0.2941	3.4000
Heart	0.0042	0.0000	undef	0.0000
Testicles	0.0115	0.0000	undef	0.0000
Lung	0.0052	0.0143	0.3629	2.7557
Stomach-esophagus		0.0537	0.0000	undef
Muscle-skeleton	0.0120	0.0060	1.9989	0.5003
Kidney	0.0217	0.0548	0.3965	2.5219
Pancreas	0.0000	0.0221	0.0000	undef
Penis	0.0060	0.0000	undef	0.0000
Prostate	0.0022	0.0043	0.5118	1.9538
Uterus_Endometrium	0.0068	0.0000	undef	0.0000
Uterus_Myometrium	0.0076	0.0000	undef	0.0000
Uterus_general	0.0000	0.0000	undef	undef
Breast-Hyperplasia	0.0032			
Prostate-Hyperplasia	0.0000			
Seminal vesicle	0.0000			
Sensory organs White blood cells	0.0000			
White blood cells Cervix	0.0052			
Cervix	0.0106			
	FETUS			
	%Frequency			
Development	0.0000			
Gastrointestinal	0.0278			
Brain	0.0000			
Hematopoietic	0.0000			
Skin	0.0000			
Hepatic	0.0260			
Heart-Blood vessels	0.0036			
Lung	0.0000			
Suprarenal gland	0.0000			
Kidney	0.0000			
Placenta	0.0000			
Prostate	0.0000			
Sensory organs	0.0000			
	STANDARDIZED	/SUBTRACTED I	JIBRARIES	
	%Frequency			
Breast	0.0068			
Ovary_n	0.0000			
Ovary_t	0.0051			
Endocrine tissue	0.0245			
Fetal	0.0076			
Gastrointestinal	0.0122			
Hematopoietic	0.0057			
Skin-Muskel	0.0000			
Testicles	0.0000			
Lung	0.0082			
	0.0000 0.0000			
	0.0000			
Uterus n	0.0133			
oterus_n	0.0000			

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0078 0.0026 0.0000 0.0000 0.0051 0.0000 0.0052 0.0027 0.0037 0.0000 0.0032 0.0000 0.0010 0.0000	TUMOR %Frequency 0.0026 0.0000 0.0000 0.0026 0.0000 0.0002 0.0000 0.0065 0.0000 0.0065 0.0000 0.0061 0.0077 0.0000 0.0166 0.0000 0.0166 0.0000 0.0106 0.0000 0.0106 0.0000 0.0106	Ratios N/T 3.0509 undef undef 0.0000 undef undef 0.8400 undef undef 0.1693 0.0000 undef undef 0.0000 undef undef 0.0000 undef	T/N 0.3278 0.0000 undef 0.0000 undef 1.1905 0.0000 0.0000 undef 0.0000 undef tundef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0028 0.0000 0.0039 0.0000 0.0000 0.0000 0.0000 0.00247 0.0000 0.0249			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0051 0.0000 0.0006 0.0122 0.0000 0.0000 0.0000 0.0000 0.0000 0.0020 0.0000 0.0000 0.0000	SUBTRACTED 1	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0039 0.0038 0.0153 0.0030 0.0034 0.0000 0.0037 0.0067 0.0000 0.0048 0.0064 0.0115 0.0031 0.0000 0.0103 0.0027 0.0017 0.0000 0.0022 0.0135 0.0000 0.0022 0.0135 0.0000 0.0051 0.00064 0.0030 0.0000 0.0000	TUMOR %Frequency 0.0128 0.0000 0.0000 0.0026 0.0000 0.0154 0.0000 0.0000 0.0137 0.0000 0.0123 0.0077 0.0060 0.0068 0.0387 0.0267 0.0021 0.0000 0.0000 0.0000	Ratios N/T 0.3051 undef undef 1.1513 undef undef 0.2400 undef undef 0.4626 undef 0.0000 1.7133 0.3965 0.0427 0.0000 1.0236 undef undef	T/N 3.2777 0.0000 0.0000 0.8686 0.0000 undef 4.1669 0.0000 2.1618 0.0000 3.9367 undef 0.5837 2.5219 23.3998 undef 0.9769 0.0000 undef 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0083 0.0188 0.0118 0.0000 0.0000 0.0071 0.0108 0.0000 0.0124 0.0000 0.0000 0.0000			
Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0068 0.0000 0.0051 0.0000 0.0093 0.0000 0.0000 0.0005 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED I	IBRARIES	

Electronic Northern for SEQ. ID. NO: 33 NORMAL Ratios TUMOR %Frequency N/T T/N %Frequency 3.0509 0.0026 Bladder 0.0078 0.3278 Breast 0.0000 0.0000 undef undef 0.0000 0.0000 undef undef Small intestine 0.0026 0.0000 undef Ovary 0.0000 Endocrine tissue 0.0017 0.0000 undef 0.0000 Gastrointestinal 0.0000 0.0000 undef undef 0.0030 0.0031 0.9599 1.0417 Brain Hematopoietic 0.0000 0.0000 undef undef Skin 0.0037 0.0000 undef 0.0000 0.0000 0.0065 0.0000 undef Hepatic Heart 0.0021 0.0000 undef 0.0000 0.0000 Testicles 0.0000 undef undef Lung 0.0010 0.0061 0.1693 5.9051 undef Stomach-esophagus 0.0000 0.0000 undef Muscle-skeleton 0.0000 0.0000 undef undef Kidney 0.0000 0.0000 undef undef Pancreas 0.0000 0.0000 0.0166 undef 0.0000 0.0000 undef Penis undef Prostate 0.0000 0.0064 0.0000 undef Uterus_Endometrium 0.0000 0.0000 undef undef 0.0000 0.0000 undef undef Uterus Myometrium 0.0000 0.0000 Uterus_general undef undef Breast-Hyperplasia 0.0000 Prostate-Hyperplasia 0.0059 0.0089 Seminal vesicle Sensory organs 0.0000 White blood cells 0.0009 Cervix 0.0000 FETUS %Frequency 0.0000 Development Gastrointestinal 0.0000 Brain 0.0000 Hematopoietic 0.0039 Skin 0.0000 Hepatic 0.0000 Heart-Blood vessels 0.0000 0.0036 Lung Suprarenal gland 0.0000 Kidney 0.0062 0.0000 Placenta Prostate 0.0499 Sensory organs 0.0000 STANDARDIZED/SUBTRACTED LIBRARIES %Frequency 0.0000 Breast 0.0000 Ovary n Ovary t 0.0000 0.0000 Endocrine tissue 0.0000 Fetal 0.0000 Gastrointestinal Hematopoietic 0.0000 0.0000 Skin-Muskel 0.0000 Testicles 0.0000 Lung 0.0000 Nerves Prostate 0.0000 Sensory organs 0.0000

Uterus n

0.0000

	NORMAL	TUMOR	Ratios	
_, ,,	%Frequency	%Frequency	N/T	T/N
Bladder	0.0000	0.0000	undef	undef
Breast	0.0000	0.0000	undef	undef
Small intestine	0.0000	0.0000	undef	undef
Ovary Endocrine tissue	0.0000 0.0000	0.0000 0.0000	undef undef	undef undef
Gastrointestinal	0.0000	0.0000	undef	undef
Brain	0.0000	0.0000	undef	undef
Hematopoietic	0.0013	0.0000	undef	0.0000
Skin	0.0000	0.0000	undef	undef
Hepatic	0.0000	0.0000	undef	undef
Heart	0.0000	0.0000	undef	undef
Testicles	0.0000	0.0000	undef	undef
Lung	0.0000	0.0020	0.0000	undef
Stomach-esophagus	0.0000	0.0000	undef	undef
Muscle-skeleton	0.0000	0.0060	0.0000	undef
Kidney	0.0000	0.0068	0.0000	undef
Pancreas	0.0000	0.0166	0.0000	undef
Penis Prostate	0.0000 0.0000	0.0000 0.0000	undef undef	undef undef
Uterus Endometrium	0.0000	0.0000	undef	undef
Uterus Myometrium	0.0000	0.0000	undef	undef
Uterus general	0.0000	0.0000	undef	undef
Breast-Hyperplasia	0.0000			
Prostate-Hyperplasia	0.0000			
Seminal vesicle	0.0000			
Sensory organs	0.0000			
White blood cells	0.0000			
Cervix	0.0000			
	EERIC			
	FETUS %Frequency			
Development	0.0000			
Gastrointestinal	0.0000			
Brain	0.0000			
Hematopoietic	0.0000			
Skin	0.0000			
Hepatic	0.0000			
Heart-Blood vessels	0.0000			
Lung	0.0000			
Suprarenal gland	0.0000			
Kidney Placenta	0.0000			
Prostate	0.0000			
Sensory organs	0.0000			
				
	STANDARDIZED	/SUBTRACTED I	IBRARIES	
	%Frequency			
Breast	0.0000			
Ovary_n	0.0000			
Ovary_t Endocrine tissue	0.0000 0.0000			
Fetal	0.0000			
Gastrointestinal	0.0029			
Hematopoietic	0.0000			
Skin-Muskel	0.0000			
Testicles	0.0000			
	0.0000			
	0.0000			
	0.0000			
2 2	0.0000			
Uterus_n	0.0000			

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0000 0.0013 0.0000	TUMOR %Frequency 0.0026 0.0000 0.0165 0.0000	Ratios N/T 0.0000 undef 0.0000 undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef	T/N undef 0.0000 undef undef undef undef undef 0.0000 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0036 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Lung Nerves Prostate	\$TANDARDIZED %Frequency 0.0000 0.0000 0.0051 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	O/SUBTRACTED I	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0000 0.0013 0.0000	TUMOR %Frequency 0.0000	Ratios N/T undef	T/N undef 0.0000 undef
Cervix	FETUS			
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	%Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED % Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0039 0.0026 0.0061 0.0120 0.0017 0.0019 0.0103 0.0027 0.0073 0.0000 0.0032 0.0000 0.0031 0.0097 0.0034 0.0027 0.0034 0.0027 0.0000 0.0030 0.0000 0.0030 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0026 0.0038 0.0165 0.0026 0.0000 0.0093 0.0062 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0068 0.0166 0.0000 0.0043 0.0000 0.0000 0.0000	Ratios N/T 1.5254 0.6805 0.3707 4.6050 undef 0.2071 1.6799 undef undef undef undef undef undef 0.7621 undef undef 0.3965 0.0000 undef 0.0000 undef undef	T/N 0.6555 1.4694 2.6973 0.2172 0.0000 4.8289 0.5953 0.0000 0.0000 undef 0.0000 undef 1.3122 0.0000 0.0000 2.5219 undef 0.0000 undef undef undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0028 0.0000 0.0079 0.0000 0.0000 0.0036 0.0000 0.0000 0.0062 0.0121 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0101 0.0245 0.0052 0.0000 0.0114 0.0000 0.0000 0.0246 0.0090 0.0000 0.0000 0.0125	/SUBTRACTED :	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0000 0.0038 0.0061 0.0000 0.0102 0.0000 0.0053 0.0053 0.0037 0.0000 0.0021 0.0058 0.0042 0.0000 0.0017 0.0054 0.0000 0.0017 0.0054 0.0000 0.0017 0.0054 0.0000 0.0017 0.0054 0.0000 0.0017 0.0054 0.0000 0.0017 0.0054 0.0000 0.0017 0.0054 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0000 0.0000 0.0000 0.0026 0.0025 0.0000 0.0041 0.0000 0.0000 0.0000 0.0275 0.0117 0.0000 0.0000 0.0120 0.0068 0.0166 0.0000 0.0021 0.0000 0.0000 0.0000 0.0000 0.0000	Ratios N/T undef undef undef 0.0000 4.0755 undef 0.7200 undef undef undef 0.0771 0.4920 undef undef 0.1428 0.7930 0.0000 undef 1.0236 undef undef	T/N undef 0.0000 0.0000 undef 0.2454 undef 1.3890 0.0000 0.0000 undef 12.9706 2.0326 0.0000 undef 7.0040 1.2610 undef 0.0000 0.9769 undef undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0028 0.0000 0.0000 0.00260 0.0036 0.0000 0.0254 0.0000 0.0061 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0051 0.0000 0.0035 0.0000 0.0057 0.0000 0.0000 0.0082 0.0050 0.0205 0.0000	/SUBTRACTED L	IBRARIES	,

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels	NORMAL % Frequency 0.0000 0.0038 0.0000 0.0000 0.0000 0.0000 0.0059 0.0027 0.0000 0.0048 0.0011 0.0058 0.0000 0.0290 0.0034 0.0054 0.0000 0.0060 0.0044 0.0000 0.0060 0.0044 0.0000 0.0064 0.0030 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0026 0.0019 0.0000 0.0052 0.0000 0.0046 0.0010 0.0000	Ratios N/T 0.0000 2.0416 undef 0.0000 undef 0.0000 5.7597 undef undef undef undef 0.0000 undef 0.5711 undef 0.0000 undef 1.0236 undef undef	T/N undef 0.4898 undef undef undef undef 0.1736 0.0000 0.0000 0.0000 0.0000 undef 0.0000 0.9769 undef undef undef
Lung Suprarenal gland	0.0036 0.0254			
Kidney Placenta	0.0000			
Prostate Sensory organs	0.0000			
sensory organs	0.0000			
Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0000 0.0000 0.0051 0.0000 0.0006 0.0000 0.0005 0.0000 0.0082 0.0050 0.0068 0.0155 0.0000	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Prostate-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta	NORMAL % Frequency 0.0039 0.0013 0.0000	NO: 40 TUMOR %Frequency 0.0000 0.0000 0.0000 0.0000 0.0025 0.0000	Ratios N/T undef undef undef 0.0000 undef 0.0000 undef undef undef undef undef undef undef undef undef undef undef	T/N 0.0000 0.0000 undef undef undef
Prostate Sensory organs	0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED, %Frequency 0.0068 0.0000 0.0101 0.0245 0.0012 0.0000 0.0285 0.0065 0.0000 0.0000 0.0000 0.0000 0.0000	SUBTRACTED I	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0078 0.0115 0.0031 0.0210 0.0017 0.0067 0.0067 0.0000 0.0011 0.0000 0.0011 0.0000 0.0021 0.0097 0.0034 0.00097 0.0034 0.0000 0.0017 0.0030 0.0218 0.0068 0.0000 0.0102 0.0032 0.0089 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0000 0.0075 0.0000 0.0026 0.0025 0.0000 0.0051 0.0000 0.0065 0.0137 0.0000 0.0020 0.0020 0.0000 0.0020 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	Ratios N/T undef 1.5312 undef 8.0588 0.6792 undef 1.2959 undef undef 0.0000 0.0771 undef 1.0161 undef undef undef undef undef undef undef undef undef undef	T/N 0.0000 0.6531 0.0000 0.1241 1.4722 0.0000 0.7716 0.0000 undef undef 12.9706 undef 0.9842 0.0000 0.0000 undef 13.3713 0.0000 0.8792 0.0000 undef 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Ovary_t Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0612 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED I	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0000 0.0038 0.0031 0.0030 0.0000 0.0038 0.0111 0.0013 0.0037 0.0000 0.0011 0.0000 0.0042 0.0000 0.0042 0.0000 0.0044 0.0054 0.0000 0.0054 0.0000 0.0054 0.0000 0.0054 0.0000 0.0054 0.0000 0.0054 0.0000 0.0054 0.0000 0.0054 0.0000 0.0054 0.0000 0.0054 0.0000 0.0054 0.0000 0.0054 0.0000 0.0054 0.0000 0.0054 0.0000 0.0054 0.0000 0.0054 0.0000 0.0056 0.0000 0.0056 0.0000	TUMOR %Frequency 0.0102 0.0019 0.0000 0.0026 0.0075 0.0000 0.0031 0.0000 0.0129 0.0000 0.0000 0.0041 0.0077 0.0000 0.0066 0.0533 0.0149 0.0000 0.0136 0.0000	Ratios N/T 0.0000 2.0416 undef 1.1513 0.0000 undef 3.5998 undef undef 0.0000 undef undef 1.0161 0.0000 undef undef 0.0000 undef undef 0.0000 undef undef	T/N undef 0.4898 0.0000 0.8686 undef 0.0000 0.2778 0.0000 0.0000 undef 0.0000 undef 0.9842 undef 0.0000 0.0000 undef 17.8070 1.3677 0.0000 undef 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0036 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0136 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0040 0.0274 0.0000 0.0000	/SUBTRACTED I	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0078 0.0026 0.0092 0.0060 0.0136 0.0099 0.0059 0.0094 0.0000 0.0032 0.0173 0.0135 0.0135 0.0193 0.0034 0.0027 0.0033 0.0030 0.0131 0.0068 0.0305 0.0051 0.0096 0.0030 0.0051 0.0096 0.0030 0.0178 0.0235 0.0106	TUMOR %Frequency 0.0051 0.0113 0.0000 0.0026 0.0075 0.0139 0.0092 0.0000 0.0129 0.0000 0.0117 0.0061 0.0000 0.0137 0.0221 0.0000 0.0128 0.0000 0.0128 0.0000 0.0000	Ratios N/T 1.5254 0.2268 undef 2.3025 1.8113 0.6903 0.6400 undef undef 0.0000 undef 1.4759 2.2015 undef 0.5711 0.1983 0.1496 undef 1.0236 undef undef	T/N 0.6555 4.4083 0.0000 0.4343 0.5521 1.4487 1.5626 0.0000 undef undef 0.0000 1.7510 5.0439 6.6857 0.0000 0.9769 0.0000 0.0000 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0028 0.0063 0.0118 0.0000 0.0000 0.0000 0.0006 0.0000 0.0062 0.0121 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0204 0.0000 0.0101 0.0245 0.0035 0.0000 0.0000 0.0000 0.0000 0.0000 0.00082 0.0010 0.0068 0.0000 0.0042	/SUBTRACTED I	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_General Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0234 0.0077 0.0123 0.0060 0.0034 0.0057 0.0015 0.0000 0.0073 0.0048 0.0074 0.0058 0.0052 0.0097 0.0069 0.0081 0.0000 0.0150 0.0109 0.0068 0.0076 0.0102 0.0064 0.0059 0.0000 0.0118 0.0078 0.0078	TUMOR %Frequency 0.0026 0.0094 0.0000 0.0050 0.0139 0.0021 0.0000 0.0129 0.0000 0.0020 0.0077 0.0000 0.0137 0.0166 0.0800 0.0085 0.0000 0.0000	Ratios N/T 9.1527 0.8166 undef undef 0.6792 0.4142 0.7200 undef undef 0.3676 undef undef 2.5402 1.2605 undef 0.5948 0.0000 0.1872 1.2795 undef undef	T/N 0.1093 1.2245 0.0000 0.0000 1.4722 2.4145 1.3890 undef 0.0000 2.7200 0.0000 0.3937 0.7933 0.0000 1.6813 undef 5.3421 0.7815 0.0000 0.0000 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0056 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 STANDARDIZED %Frequency	/SUBTRACTED	LIBRARIES	
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	%Frequency 0.0408 0.1595 0.0101 0.0000 0.0029 0.0122 0.0000 0.0130 0.0154 0.0082 0.0000 0.0000 0.0000			

```
Electronic Northern for SEQ. ID. NO: 45
                          NORMAL
                                        TUMOR
                                                     Ratios
                           %Frequency
                                        %Frequency
                                                     N/T
                                                                   T/N
                                        0.0102
                                                     0.0000
                 Bladder
                          0.0000
                                                                  undef
                          0.0051
                                        0.0056
                                                     0.9074
                                                                   1.1021
                  Breast
                          0.0092
                                        0.0331
                                                     0.2781
                                                                   3.5964
         Small intestine
                   Ovary 0.0000
                                        0.0026
                                                     0.0000
                                                                   undef
        Endocrine tissue 0.0051
                                        0.0000
                                                     undef
                                                                   0.0000
        Gastrointestinal 0.0057
                                        0.0046
                                                     1.2425
                                                                   0.8048
           Brain 0.0052
Hematopoietic 0.0107
                                        0.0082
                                                     0.6300
                                                                   1.5874
                                        0.0379
                                                     0.2823
                                                                   3.5422
                    Skin 0.0000
                                        0.0000
                                                     undef
                                                                   undef
                 Hepatic 0.0048
                                        0.0000
                                                     undef
                                                                   0.0000
                                        0.0412
                                                     0.0514
                         0.0021
                                                                   19.4559
                   Heart
               Testicles
                          0.0115
                                        0.0234
                                                     0.4920
                                                                   2.0326
                    Lung
                          0.0083
                                        0.0020
                                                     4.0643
                                                                   0.2460
                          0.0000
                                                     0.0000
       Stomach-esophagus
                                        0.0077
                                                                   undef
         Muscle-skeleton 0.0034
                                        0.0000
                                                     undef
                                                                   0.0000
                                                                   0.0000
                  Kidney 0.0027
                                        0.0000
                                                     undef
                Pancreas 0.0017
Penis 0.0000
                                                     0.0997
                                        0.0166
                                                                   10.0285
                                        0.0000
                                                     undef
                                                                   undef
                Prostate 0.0153
                                        0.0085
                                                     1.7913
                                                                   0.5582
     Uterus Endometrium
                         0.0068
                                        0.0000
                                                     undef
                                                                   0.0000
                                        0.0000
                                                                   0.0000
      Uterus Myometrium
                          0.0076
                                                     undef
         Uterus_general
                          0.0000
                                        0.0000
                                                     undef
                                                                   undef
      Breast-Hyperplasia
                          0.0000
                          0.0059
    Prostate-Hyperplasia
         Seminal vesicle 0.0000
          Sensory organs 0.0118
       White blood cells 0.0069
Cervix 0.0106
                          FETUS
                           %Frequency
             Development
                          0.0000
        Gastrointestinal
                          0.0083
                   Brain 0.0000
           Hematopoietic 0.0039
                    Skin 0.0000
                 Hepatic 0.0000
      Heart-Blood vessels 0.0000
                   Lung 0.0108
        Suprarenal gland
                          0.0254
                          0.0062
                  Kidney
                Placenta
                          0.0000
                Prostate
                          0.0000
          Sensory organs 0.0000
                          STANDARDIZED/SUBTRACTED LIBRARIES
                           %Frequency
                  Breast
                          0.0340
                 Ovary n
                          0.0000
                 Ovary_t
                          0.0000
        Endocrine tissue
                          0.0000
                          0.0093
                   Fetal
        Gastrointestinal 0.0000
           Hematopoietic 0.0456
             Skin-Muskel 0.0000
               Testicles
                          0.0231
                          0.0410
                    Lung
                  Nerves
                          0.0040
                          0.0137
                Prostate
          Sensory organs
                          0.0000
```

Uterus n

0.0083

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0000 0.0026 0.0000 0.0017 0.0019 0.0000	TUMOR %Frequency 0.0026 0.0000 0.0000 0.0052 0.0000 0.0046 0.0010 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	Ratios N/T 0.0000 undef undef 0.0000 undef 0.4142 0.0000 undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef	T/N undef 0.0000 undef undef 0.0000 2.4145 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	0.0000 0.0000 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0020 0.0000 0.0000	/SUBTRACTED I	JIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0078 0.0038 0.0000 0.0000 0.0068 0.0057 0.0044 0.0040 0.0037 0.0000 0.0053 0.0000 0.0053 0.0000 0.0051 0.0027 0.0017 0.0060 0.0022 0.0000 0.0153 0.0000 0.0153 0.0000 0.0153 0.0059 0.0178 0.0000	TUMOR %Frequency 0.0026 0.0038 0.0000 0.0000 0.0025 0.0000 0.0062 0.0000 0.0000 0.0000 0.0020 0.0230 0.00230 0.0066 0.0000 0.0166 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	Ratios N/T 3.0509 1.0208 undef undef 2.7170 undef 0.7200 undef und	T/N 0.3278 0.9796 undef undef 0.3681 0.0000 1.3890 0.0000 0.0000 undef 0.0000 undef undef 1.1673 0.0000 10.0285 0.0000 0.0000 undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0028 0.0188 0.0039 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0051 0.0245 0.0012 0.0000 0.0057 0.0097 0.0077 0.0082 0.0131 0.0000 0.0000	/SUBTRACTED I	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0000	TUMOR %Frequency 0.0026 0.0000	Ratios N/T 0.0000 undef	T/N undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Nerves Prostate	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000)/SUBTRACTED	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix Development	NORMAL %Frequency 0.0039 0.0013 0.0031 0.0030 0.0034 0.0019 0.0052 0.0000 0.0000 0.0000 0.0032 0.0000 0.0017 0.0000 0.0017 0.0000	TUMOR %Frequency 0.0000 0.0038 0.0000 0.0130 0.0025 0.0000	Ratios N/T undef 0.3403 undef 0.2303 1.3585 undef 0.8400 undef undef undef undef undef undef undef 0.2856 undef 0.0748 undef 0.0000 undef	T/N 0.0000 2.9389 0.0000 4.3431 0.7361 0.0000 1.1905 undef undef 0.0000 undef 0.6561 0.0000 3.5020 undef 13.3713 undef undef undef
Gastrointestinal Brain	0.0000			
Hematopoietic Skin	0.0000 0.0000			
Hepatic	0.0260			
Heart-Blood vessels	0.0036			
Lung	0.0000			
Suprarenal gland	0.0000			
Kidney	0.0062			
Placenta Prostate	0.0121 0.0000			
Sensory organs	0.0000			
Joneoli elgune				
		/SUBTRACTED L	IBRARIES	
Breast	%Frequency 0.0068			
Ovary n	0.0000			
Ovary_t	0.0000			
Endocrine tissue	0.0000			
Fetal	0.0082			
Gastrointestinal	0.0122			
Hematopoietic Skin-Muskel	0.0114 0.0000			
Skin-Muskei Testicles	0.0000			
Lung	0.0164			
Nerves	0.0060			
Prostate	0.0068			
Sensory organs	0.0000			
Uterus_n	0.0083			

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Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0000 0.0026 0.0000 0.0051 0.0000 0.0077 0.0000 0.0073 0.0000 0.0042 0.0000 0.0042 0.0000 0.0054 0.0000 0.0054 0.0000 0.0054 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0026 0.0019 0.0000	Ratios N/T 0.0000 1.3611 undef	T/N undef 0.7347 undef undef 0.0000 undef undef 0.0000 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	STANDARDIZED %Frequency	/SUBTRACTED :	LIBRARIES	
Breast Ovary_n Ovary_t Endocrine tissue	0.0136 0.0000 0.0000 0.0000 0.0017 0.0000 0.0000 0.0000 0.0000 0.0000 0.0010 0.0068 0.0000 0.0000			

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Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0156 0.0026 0.0000 0.0060 0.0034 0.0057 0.0030 0.0027 0.0000 0.0053 0.0000 0.0053 0.0000	TUMOR %Frequency 0.0000 0.0000 0.0000 0.0078 0.0025 0.0000 0.0021 0.0000	Ratios N/T undef undef undef 0.7675 1.3585 undef 1.4399 undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef	T/N 0.0000 0.0000 undef 1.3029 0.7361 0.0000 0.6945 0.0000 undef undef 0.0000 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Lung Nerves Prostate	STANDARDIZED %Frequency 0.0136 0.0000 0.0000 0.0000 0.0041 0.0000 0.0057 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00068 0.0000 0.0000	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix Development Gastrointestinal	NORMAL %Frequency 0.0000 0.0013 0.0000 0.0017 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0021 0.0000 0.0027 0.0000	TUMOR %Frequency 0.0026 0.0000	Ratios N/T 0.0000 undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef	T/N undef 0.0000 undef undef 0.0000 undef
Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED, %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	SUBTRACTED I	JIBRARIES	

NORMAL		Ratios		
	%Frequency	%Frequency	N/T	T/N
Bladder	0.0078	0.0153	0.5085	1.9666
Breast	0.0051	0.0132	0.3889	2.5715
Small intestine	0.0031 0.0000	0.0000 0.0208	undef 0.0000	0.0000 undef
Ovary Endocrine tissue	0.0005	0.0208	3.3962	0.2944
Gastrointestinal	0.0019	0.0023	0.2071	4.8289
Brain	0.0030	0.0041	0.7200	1.3890
Hematopoietic	0.0027	0.0000	undef	0.0000
Skin	0.0110	0.0000	undef	0.0000
Hepatic	0.0048	0.0000	undef	0.0000
Heart	0.0138	0.0000	undef	0.0000
Testicles	0.0000	0.0234	0.0000	undef
Lung	0.0031	0.0102	0.3048	3.2806
Stomach-esophagus	0.0193	0.0153	1.2605	0.7933
Muscle-skeleton	0.0103	0.0060	1.7133	0.5837
Kidney	0.0000	0.0000	undef	undef
Pancreas	0.0000	0.0276	0.0000	undef
Penis Prostate	0.0030 0.0044	0.0000 0.0085	undef 0.5118	0.0000 1.9538
Uterus Endometrium	0.0068	0.0000	undef	0.0000
Uterus Myometrium	0.0076	0.0000	undef	0.0000
Uterus_general	0.0102	0.0000	undef	0.0000
Breast-Hyperplasia	0.0064			
Prostate-Hyperplasia	0.0059			
Seminal vesicle	0.0000			
Sensory organs	0.0118			
White blood cells	0.0156			
Cervix	0.0213			
Development	FETUS %Frequency 0.0000			
Gastrointestinal	0.0000			
Brain Hematopoietic	0.0063 0.0039			
Skin	0.0000			
Hepatic	0.0000			
Heart-Blood vessels	0.0142			
Lung	0.0072			
Suprarenal gland	0.0000			
Kidney	0.0124			
Placenta	0.0061			
Prostate	0.0000			,
Sensory organs	0.0000			
	STANDARDIZED	/SUBTRACTED L	IBRARIES	
	%Frequency			
Breast	0.0068			
Ovary_n	0.0000			
Ovary_t	0.0152			
Endocrine tissue	0.0000			
Fetal Gastrointestinal	0.0006 0.0000			
Hematopoietic	0.0000			
Skin-Muskel	0.0032			
	0.0000			
	0.0246			
	0.0050			
Prostate	0.0000			
Sensory organs	0.0000			
Uterus_n	0.0000			

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0390 0.0064 0.0184 0.0270 0.0000 0.0096 0.0007 0.0027 0.0073 0.0000 0.0011 0.0115 0.0021 0.0021 0.0021 0.0027 0.0017 0.00449 0.0109 0.0608 0.0610 0.0255 0.0096 0.0178 0.0267 0.0000 0.00106	TUMOR %Frequency 0.0230 0.0056 0.0000 0.0000 0.0025 0.0046 0.0041 0.0000 0.0000 0.0275 0.0000 0.0275 0.0000 0.0230 0.0120 0.0000 0.0221 0.0000 0.0221 0.0000 0.0043 0.0000 0.0448 0.0000	Ratios N/T 1.6949 1.1342 undef undef 0.0000 2.0708 0.1800 undef undef undef 0.0385 undef undef 0.0000 0.2856 undef 0.0748 undef 2.5591 undef 1.4964 undef	T/N 0.5900 0.8817 0.0000 0.0000 undef 0.4829 5.5559 0.0000 0.0000 undef 25.9412 0.0000 0.0000 undef 3.5020 0.0000 13.3713 0.0000 0.3908 0.0000 0.6683 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0056 0.0000 0.0039 0.0000 0.0107 0.0000 0.0000 0.0121 0.0000 0.0000			
Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles	STANDARDIZED %Frequency 0.0204 0.0000 0.0101 0.0000 0.0017 0.0122 0.0000 0.0065 0.0000 0.0000 0.0010 0.0205 0.0000 0.0083	/SUBTRACTED I	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0078 0.0078 0.0051 0.0092 0.0150 0.0034 0.0019 0.0027 0.0037 0.0095 0.0000 0.0010 0.0010 0.0097 0.0034 0.0081 0.0000	TUMOR %Frequency 0.0128 0.0075 0.0000 0.0052 0.0201 0.0046 0.0051 0.0000 0.0000 0.0275 0.0000 0.0061 0.0077 0.0120 0.0021 0.0000 0.0221 0.0000 0.0021 0.0000 0.0136 0.0000	Ratios N/T 0.6102 0.6805 undef 2.8781 0.1698 0.4142 1.8719 undef undef 0.0000 undef 0.1693 1.2605 0.2856 undef 0.0000 undef 0.0000 undef	T/N 1.6389 1.4694 0.0000 0.3474 5.8889 2.4145 0.5342 0.0000 0.0000 undef undef 5.9051 0.7933 3.5020 0.0000 undef 0.0000 undef 0.0000 0.3256 undef undef 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0036 0.0036 0.00062 0.0062 0.0061 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0136 0.0000 0.0101 0.0000 0.0052 0.0122 0.0114 0.0000 0.0000 0.0000 0.0000 0.0000 0.0060 0.0068 0.0000	SUBTRACTED	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0000 0.0064 0.0583 0.0000 0.00498 0.0000	TUMOR %Frequency 0.0000 0.0000 0.0662 0.0026 0.0000 0.0139 0.0000 0.0000 0.0323 0.0000 0.0020 0.0020 0.0077 0.0000 0.00331 0.0000 0.0331 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	Ratios N/T undef undef 0.8805 0.0000 undef 3.5895 undef undef 0.0000 undef undef 1.0161 0.0000 undef undef undef undef undef	T/N undef 0.0000 1.1357 undef undef 0.2786 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Hematopoietic Skin-Muskel Testicles Lung Nerves	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0122 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED I	JIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung		TUMOR %Frequency 0.0000 0.0019 0.0000 0.0052 0.0050 0.0000 0.0051 0.0000 0.0065 0.0000 0.0061 0.0077 0.0000 0.0166 0.0000 0.0166 0.0000 0.0106 0.0000 0.0000 0.0000	Ratios N/T undef 4.0832 undef 0.5756 0.6792 undef 0.7200 undef undef 0.0000 undef undef 0.0997 undef undef 0.2047 undef undef	T/N 0.0000 0.2449 undef 1.7372 1.4722 undef 1.3890 0.0000 0.0000 undef 0.0000 undef 0.0000 undef 0.0000 undef 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000
Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	0.0000 0.0000 0.0062 0.0000 0.0000	,		
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0340 0.0000 0.0101 0.0000 0.0023 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0082 0.0110 0.0137	/SUBTRACTED I	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0039 0.0000 0.0000 0.0000 0.0007 0.0013 0.0000	TUMOR %Frequency 0.0051 0.0019 0.0000 0.0000 0.0025 0.0000	Ratios N/T 0.7627 0.0000 undef undef 2.7170 undef 0.2400 undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef	T/N 1.3111 undef undef undef 0.3681 undef 4.1669 0.0000 undef undef 0.0000 undef undef undef undef 0.0000 undef
Lung Suprarenal gland Kidney Placenta Prostate	FETUS % Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0058 0.0000 0.0000 0.0000 0.0154 0.0000 0.0050 0.0050 0.0000 0.0000	/SUBTRACTED I	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0039 0.0038 0.0031 0.0120 0.0034 0.0038 0.0044 0.0013 0.0000 0.0000 0.0074 0.0058 0.0042 0.0000 0.0051 0.0027 0.0017 0.0150 0.0022 0.0135 0.0076 0.0051 0.0064 0.00051 0.0064 0.0000 0.0089 0.0118 0.0087 0.0000	TUMOR %Frequency 0.0051 0.0000 0.0000 0.0052 0.0000 0.0093 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00137 0.0221 0.0000 0.0064 0.0000 0.0000 0.0000 0.0000 0.0000	Ratios N/T 0.7627 undef undef 2.3025 undef 0.4142 undef 0.0353 undef undef undef 1.0161 0.0000 undef 0.1983 0.0748 undef 0.3412 undef undef	T/N 1.3111 0.0000 0.0000 0.4343 0.0000 2.4145 0.0000 28.3379 undef undef 0.0000 0.0000 0.9842 undef 0.0000 5.0439 13.3713 0.0000 2.9308 0.0000 0.0000 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0000 0.0000 0.0039 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			,
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED, %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00164 0.0010 0.0137 0.0000 0.0042	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0039 0.0102 0.0031 0.0000 0.0085 0.0000 0.0037 0.0040 0.0073 0.0048 0.0064 0.0115 0.0042 0.0000 0.0017 0.0109 0.0017 0.0109 0.0017 0.0000 0.0131 0.0068 0.0076 0.0051 0.0064 0.0059 0.0089 0.0000 0.0000	TUMOR %Frequency 0.0179 0.0056 0.0000 0.0130 0.0000 0.0093 0.0164 0.0000 0.0129 0.0000 0.0117 0.0082 0.0000 0.01180 0.0205 0.0442 0.0000 0.0180 0.0205 0.0442 0.0000 0.0136 0.0000	Ratios N/T 0.2179 1.8147 undef 0.0000 undef 0.0000 0.2250 undef undef 0.3676 undef 0.9839 0.5080 undef 0.0952 0.5287 0.0374 undef undef	T/N 4.5888 0.5510 0.0000 undef 0.0000 0.0000 2.7200 0.0000 1.0163 1.9684 undef 10.5060 1.8915 26.7427 undef 0.0000 0.0000 1.7821 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0028 0.0063 0.0079 0.0000 0.0001 0.0071 0.0072 0.0000 0.0309 0.0000 0.0000 0.0000 STANDARDIZED	/SUBTRACTED I	JBRARIES	
Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	%Frequency 0.0068	SUBTRACTED 1	IDRAKIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0039 0.0038 0.0123 0.0060 0.0102 0.0077 0.0096 0.0107 0.0037 0.0000 0.0053 0.0173 0.0021 0.0000 0.0120 0.0054 0.0017 0.0060 0.0017 0.0060 0.0087 0.0000 0.0152 0.0000 0.0152 0.0000 0.0152 0.0000 0.0059 0.0089 0.0000 0.0026 0.0000	TUMOR %Frequency 0.0077 0.0019 0.0000 0.0052 0.0150 0.0000 0.0092 0.0000 0.0000 0.0137 0.0117 0.0082 0.0077 0.0120 0.0000 0.0221 0.0000 0.0221 0.0000 0.0064 0.0000 0.0000 0.0000	Ratios N/T 0.5085 2.0416 undef 1.1513 0.6792 undef 1.0399 undef undef 0.3855 1.4759 0.2540 0.0000 0.9994 undef 0.0748 undef 1.3648 undef undef	T/N 1.9666 0.4898 0.0000 0.8686 1.4722 0.0000 0.9616 0.0000 undef 2.5941 0.6775 3.9367 undef 1.0006 0.0000 13.3713 0.0000 0.7327 undef 0.0000 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0056 0.0063 0.0039 0.0000 0.0000 0.0107 0.0072 0.0000 0.0000 0.0182 0.0000 0.0000			
Nerves	STANDARDIZED %Frequency 0.0000 0.0000 0.0203 0.0000 0.0058 0.0000 0.0000 0.0032 0.0077 0.0164 0.0060 0.0000 0.0000 0.0000	/SUBTRACTED I	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_General Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0000	TUMOR %Frequency 0.0000	Ratios N/T undef	T/N undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED, %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0156 0.0128 0.0031 0.0000 0.0000 0.0134 0.0059 0.0027 0.0037 0.0000 0.0286 0.0000 0.0052 0.0000 0.0103 0.0000 0.0150 0.0131 0.0068 0.0457 0.0255 0.0000 0.0149 0.0534 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0051 0.0075 0.0000 0.0026 0.0050 0.0000 0.0031 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0021 0.0000 0.0221 0.0000 0.0043 0.0000 0.0068 0.0000	Ratios N/T 3.0509 1.7013 undef 0.0000 0.0000 undef 1.9199 undef undef undef undef 2.5402 undef 1.7133 undef 0.0000 undef 3.0709 undef 6.7336 undef	T/N 0.3278 0.5878 0.0000 undef undef 0.0000 0.5209 0.0000 undef 0.0000 undef 0.3937 undef 0.5837 undef undef 0.0000 0.3256 0.0000 0.1485 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0139 0.0000 0.0039 0.0000 0.0000 0.0036 0.0072 0.0000 0.0062 0.0182 0.0249 0.0000			
Lung Nerves Prostate	STANDARDIZED %Frequency 0.0068 0.0000 0.0000 0.0017 0.0000 0.0032 0.0000 0.0000 0.0010 0.0010 0.0010 0.00155 0.0083	/SUBTRACTED 1	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0039 0.0013 0.0153 0.0030 0.0034 0.0019 0.0037 0.0053 0.0000 0.0048 0.0085 0.0000 0.0042 0.0000 0.0042 0.0000 0.0069 0.0027 0.0017 0.0030 0.0022 0.0068 0.0305 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0000 0.0038 0.0000 0.0000 0.0125 0.0000 0.0051 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0060 0.0060 0.0060 0.0000 0.0166 0.0000 0.0000 0.0068 0.0000	Ratios N/T undef 0.3403 undef undef 0.2717 undef 0.7200 undef undef undef undef 1.0161 undef 1.1422 undef 0.0997 undef undef undef	T/N 0.0000 2.9389 0.0000 3.6805 0.0000 1.3890 0.0000 undef 0.0000 undef 0.9842 undef 0.8755 0.0000 10.0285 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0028 0.0000 0.0079 0.0000 0.0000 0.0036 0.0036 0.0036 0.00254 0.0000 0.0061 0.0000 0.0000			
Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0064 0.0000 0.0171 0.0972 0.0309 0.0410 0.0131 0.0068 0.0000 0.0208	/SUBTRACTED I	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0000 0.0013 0.0000 0.0000 0.0000 0.0000 0.0027 0.0037 0.0000 0.0058 0.0021 0.0000 0.0034 0.0000	TUMOR %Frequency 0.0000	Ratios N/T undef	T/N undef 0.0000 undef undef undef 2.4145 undef 0.0000 0.0000 undef undef 0.0000 undef undef undef undef undef undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Ovary_t Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0012 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0000 0.0026 0.0031 0.0000 0.0017 0.0153 0.0000 0.0027 0.0073 0.0000 0.0011 0.0058 0.0010 0.0000	TUMOR %Frequency 0.0000 0.0038 0.0000 0.0052 0.0050 0.0000 0.0010 0.0000	Ratios N/T undef 0.6805 undef 0.0000 0.3396 undef 0.0000 undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef	T/N undef 1.4694 0.0000 undef 2.9444 0.0000 undef 0.0000 0.0000 0.0000 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0028 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0068 0.0000 0.0101 0.0000 0.0017 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0068 0.0000 0.0000	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0000 0.0000 0.0000 0.0000 0.0017 0.0019 0.0030 0.0000 0.0011 0.0000 0.0011 0.0000 0.0017 0.0000 0.0011 0.0000 0.0011 0.0000	TUMOR %Frequency 0.0000 0.0019 0.0000 0.0000 0.0003 0.0031 0.0000 0.0065 0.0000 0.0000 0.0020 0.0020 0.0077 0.0060 0.0000 0.0166 0.0000 0.0021 0.0000 0.0000 0.0000	Ratios N/T undef 0.0000 undef undef undef 0.2071 0.9599 undef undef 1.5241 0.0000 0.0000 undef 0.0997 undef 0.0000 undef	T/N undef undef undef undef 0.0000 4.8289 1.0417 undef undef 0.0000 undef 0.6561 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0056 0.0000 0.0039 0.0000 0.0000 0.0000 0.0000 0.0000 0.0054 0.0000 0.0000 0.0000 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0005 0.0005 0.0057 0.0097 0.0154 0.0000 0.0040 0.0040 0.0040 0.00232 0.0000	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0000 0.0038 0.0000 0.00051 0.0000 0.0000 0.0000 0.0032 0.0000 0.0042 0.0000 0.0051 0.0000 0.0051 0.0000 0.0051 0.0000 0.0051 0.0000 0.0051 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0026 0.0019 0.0000 0.0025 0.0000 0.0021 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	Ratios N/T 0.0000 2.0416 undef 0.0000 2.0377 undef 0.3600 undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef	T/N undef 0.4898 undef undef 0.4907 undef 2.7779 undef undef 0.0000 undef 1.1673 undef undef 0.0000 undef undef 0.0000 undef undef 0.0000 0.0000 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0242 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0017 0.0000 0.0057 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED I	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0000 0.0013 0.0000 0.0030 0.0000 0.0005 0.0000	TUMOR %Frequency 0.0026 0.0000	Ratios N/T 0.0000 undef	T/N undef 0.0000 undef 0.0000 undef undef 0.0000 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue	NORMAL %Frequency 0.0000 0.0000 0.0000 0.0000 0.0017	TUMOR %Frequency 0.0000 0.0000 0.0000 0.0000	Ratios N/T undef undef undef undef undef	T/N undef undef undef undef
Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	0.0017 0.0000	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	undef undef undef undef undef undef undef o.0000 undef undef undef undef undef undef undef undef	undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Ovary_t Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED L	IBRARIES	

	NORMAL	TUMOR	Ratios	
	%Frequency	%Frequency	N/T	T/N
Bladder	0.0195	0.0000	undef	0.0000
Breast	0.0038	0.0056	0.6805	1.4694
Small intestine	0.0061	0.0165	0.3707	2.6973
Ovary Endocrine tissue	0.0030	0.0052	0.5756	1.7372
Gastrointestinal	0.0017 0.0096	0.0100 0.0000	0.1698	5.8889
Brain	0.0022	0.0103	undef 0.2160	0.0000 4.6299
Hematopoietic	0.0027	0.0758	0.0353	28.3379
Skin	0.0073	0.0000	undef	0.0000
Hepatic	0.0000	0.0000	undef	undef
Heart	0.0042	0.0000	undef	0.0000
Testicles	0.0000	0.0000	undef	undef
Lung	0.0125	0.0061	2.0321	0.4921
Stomach-esophagus	0.0097	0.0000	undef	0.0000
Muscle-skeleton	0.0017	0.0000	undef	0.0000
Kidney	0.0000	0.0137	0.0000	undef
Pancreas	0.0000	0.0221	0.0000	undef
Penis	0.0000	0.0000	undef	undef
Prostate	0.0065	0.0021	3.0709	0.3256
Uterus_Endometrium	0.0000	0.0528	0.0000	undef
Uterus_Myometrium	0.0076	0.0000	undef	0.0000
Uterus_general Breast-Hyperplasia	0.0051 0.0032	0.0000	undef	0.0000
Prostate-Hyperplasia	0.0059			
Seminal vesicle	0.0000			
Sensory organs	0.0118			
White blood cells	0.0095			
Cervix	0.0000			
	FETUS %Frequency			
Development	0.0000			
Gastrointestinal	0.0056			
Brain	0.0000			
Hematopoietic	0.0000			
Skin	0.0000			
Hepatic Heart-Blood vessels	0.0000 0.0000			
Lung	0.0000			
Suprarenal gland	0.0000			
Kidney	0.0000			
Placenta	0.0000			
Prostate	0.0000			
Sensory organs	0.0000			
	STANDARDIZED	/SUBTRACTED L	IBRARIES	
	%Frequency			
Breast	0.0000			
Ovary_n	0.0000			
Ovary_t Endocrine tissue	0.0810			
Endocrine tissue Fetal	0.0000 0.0000			
Gastrointestinal	0.0000			
Hematopoietic	0.0057			
Skin-Muskel	0.0000			
Testicles	0.0000			
	0.0164			
Nerves	0.0000			
	0.0274			
Sensory organs	0.0000			
Uterus_n	0.0083			

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0078 0.0051 0.0153 0.0030 0.0068 0.0115 0.0059 0.0053 0.0073 0.0000 0.0052 0.0000 0.0052 0.0000 0.0069 0.0000 0.0017 0.0000 0.00131 0.0000 0.0131 0.0000 0.00229 0.0000 0.00131 0.0000 0.00229 0.0000 0.00131 0.0000 0.00131 0.0000 0.00131 0.0000 0.00131 0.0000 0.00131 0.0000 0.00131 0.0000 0.00131 0.0000 0.00131 0.0000 0.00131 0.0000 0.00131 0.0000 0.00131 0.0000	TUMOR %Frequency 0.0026 0.0038 0.0000 0.0156 0.0125 0.0000 0.0113 0.0000 0.0065 0.0000 0.0117 0.0061 0.0077 0.0060 0.0068 0.0166 0.0000 0.0166 0.0000 0.0064 0.0000 0.0000	Ratios N/T 3.0509 1.3611 undef 0.1919 0.5434 undef 0.5236 undef undef 0.0000 undef 0.9839 0.8467 0.0000 1.1422 0.0000 0.0997 undef 2.0473 undef undef	T/N 0.3278 0.7347 0.0000 5.2117 1.8403 0.0000 1.9098 0.0000 0.0000 undef 0.0000 1.0163 1.1810 undef 0.8755 undef 10.0285 undef 0.4885 undef 0.4885 undef 0.0000 undef
Development Gastrointestinal	0.0000 0.0028			
Brain Hematopoietic Skin	0.0000 0.0039 0.0000			
Hepatic Heart-Blood vessels Lung	0.0000 0.0071 0.0072			
Suprarenal gland	0.0000			
Kidney Placenta	0.0124 0.0121			
Prostate	0.0000			
Sensory organs	0.0000			
Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0000 0.0000 0.0152 0.0000 0.0122 0.00057 0.0130 0.0000 0.0000 0.0000 0.0010 0.0010 0.0068 0.0000 0.0083	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0000 0.0013 0.0031 0.0030 0.0068 0.0000 0.0059 0.0053 0.0000 0.0000 0.0074 0.0000 0.0010 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0051 0.0064 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0102 0.0075 0.0000 0.0005 0.0000 0.0031 0.0000 0.0000 0.0137 0.0000 0.0137 0.0000 0.0120 0.00166 0.0267 0.0085 0.0000 0.0068 0.0000	Ratios N/T 0.0000 0.1701 undef undef 2.7170 undef 1.9199 undef undef 0.5397 undef 0.2540 undef 0.5711 undef 0.0000 0.0000 0.2559 undef 2.2445 undef	T/N undef 5.8778 0.0000 0.0000 0.3681 undef 0.5209 0.0000 undef undef 1.8529 undef 3.9367 undef 1.7510 undef undef undef 0.4455 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0139 0.0000 0.0000 0.0039 0.0000 0.0036 0.0072 0.0254 0.0062 0.0000 0.0000			
Nerves	STANDARDIZED, %Frequency 0.0000 0.0000 0.0000 0.00023 0.0000 0.0002 0.0000 0.0002 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED	LIBRARIES	

Electronic Northern for SEQ. ID. NO: 74

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0234 0.0115 0.0153 0.0210 0.0068 0.0134 0.0089 0.0013 0.0037 0.0000 0.0042 0.0115 0.0062 0.0097 0.0017 0.0271 0.0000 0.0509 0.0087 0.0203 0.0305 0.0153 0.0128 0.0149 0.0089 0.00156 0.0106	TUMOR %Frequency 0.0051 0.0113 0.0000 0.0078 0.0100 0.0000 0.0123 0.0000 0.0065 0.0000 0.0082 0.0307 0.0000 0.0205 0.0166 0.0000 0.0128 0.0000 0.0128 0.0000 0.0068 0.0000	Ratios N/T 4.5763 1.0208 undef 2.6863 0.6792 undef 0.7200 undef undef 0.7621 0.3151 undef 1.3217 0.0000 undef 4.4891 undef	T/N 0.2185 0.9796 0.0000 0.3723 1.4722 0.0000 1.3890 0.0000 0.0000 0.0000 1.3122 3.1733 0.0000 0.7566 undef 0.0000 1.4654 0.0000 0.2228 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	0.0072 0.0000 0.0000 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0051 0.0000 0.0052 0.0000 0.0000 0.0162 0.0000 0.0082 0.0082 0.0080 0.0205 0.0708	/SUBTRACTED 1	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0000 0.0013 0.0031 0.0030 0.0000 0.0002 0.0013 0.0000 0.0000 0.0021 0.0000 0.0010 0.0000 0.0010 0.0000 0.00118 0.0000 0.0106	TUMOR %Frequency 0.0051 0.0038 0.0000 0.0026 0.0050 0.0000 0.0031 0.0000 0.0065 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	Ratios N/T 0.0000 0.3403 undef 1.1513 0.0000 undef 0.7200 undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef	T/N undef 2.9389 0.0000 0.8686 undef undef 1.3890 0.0000 undef 0.0000 undef 0.0000 undef undef 0.0000 undef undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0028 0.0063 0.0000 0.0000 0.0000 0.0036 0.0000 0.0000 0.0000 0.0000 0.0000			
Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0136 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00077 0.0082 0.0040 0.0000 0.0000 0.0000	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0039 0.0051 0.0061 0.0120 0.0000 0.0015 0.0000 0.0037 0.0095 0.0021 0.0173 0.0021 0.0054 0.0000 0.0030 0.0022 0.0000 0.0030 0.0022 0.0000 0.0152 0.0051 0.0059 0.0000 0.0059 0.0000 0.0000 0.0026 0.0000	TUMOR %Frequency 0.0026 0.0038 0.0000 0.0026 0.0000 0.0000 0.0000 0.0000 0.0000 0.00117 0.0020 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0008 0.0008 0.0008 0.0008	Ratios N/T 1.5254 1.3611 undef 4.6050 undef undef undef undef undef undef undef undef undef undef undef undef undef 0.0000 undef 0.0000 undef	T/N 0.6555 0.7347 0.0000 0.2172 undef 0.0000 2.7779 undef 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 undef 0.0000 1.9538 undef 0.4455 37.4714
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0139 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Lung	STANDARDIZED %Frequency 0.0000 0.1595 0.0000 0.0122 0.0000 0.0057 0.0065 0.0231 0.0000 0.0000 0.0000 0.0000 0.0000)/SUBTRACTED :	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0039 0.0281 0.0307 0.0000 0.0085 0.0115 0.0037 0.0053 0.0220 0.0048 0.0032 0.0000 0.0000 0.0000 0.0171 0.0190 0.0000 0.0171 0.0190 0.0000 0.0135 0.0000 0.0135 0.0000 0.0128 0.0000 0.0128 0.0000 0.0235 0.0000 0.0106	TUMOR %Frequency 0.0026 0.0026 0.0026 0.0000 0.00278 0.0072 0.0000 0.0065 0.0000 0.0061 0.0000 0.0180 0.0166 0.0000 0.0021 0.1055 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	Ratios N/T 1.5254 1.2476 undef 0.0000 undef 0.4142 0.5143 undef undef 0.7353 undef undef 0.0000 undef 0.9518 2.7756 0.0000 undef 0.0000 undef 0.1280 undef undef	T/N 0.6555 0.8015 0.0000 undef 0.0000 2.4145 1.9446 0.0000 0.0000 undef undef undef 1.0506 0.3603 undef 0.0000 undef 7.8106 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	0.0181 0.0254 0.0000 0.0303 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	%Frequency 0.0476 0.0000 0.0101 0.0000 0.0157 0.0000 0.0057 0.0000 0.0000 0.0082 0.0050 0.0137	O/SUBTRACTED I	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0000 0.0013 0.0000 0.0051 0.0000 0.0015 0.0013 0.0000 0.0011 0.0058 0.0010 0.0058 0.0010 0.0000 0.0027 0.0000 0.0022 0.0068 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0000 0.0000 0.0000 0.0000 0.0025 0.0093 0.0010 0.0000	Ratios N/T undef undef undef undef 2.0377 0.0000 1.4399 undef undef undef undef undef undef undef undef undef undef undef undef undef	T/N undef 0.0000 undef undef 0.4907 undef 0.6945 0.0000 undef undef 0.0000 0.0000 undef undef 0.0000 undef undef undef undef undef undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0000 0.0039 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Lung Nerves Prostate	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0005 0.0005 0.0005 0.0006 0.0082 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0000	TUMOR %Frequency 0.0000	Ratios N/T undef	T/N undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED L	IBRARIES	

77.11	NORMAL %Frequency	TUMOR %Frequency	Ratios N/T	T/N
Bladder Breast	0.0000	0.0000 0.0000	undef	undef
Small intestine	0.0429	0.0165	undef 2.5952	undef 0.3853
Ovary	0.0060	0.0078	0.7675	1.3029
Endocrine tissue	0.0000	0.0000	undef	undef
Gastrointestinal	0.0556	0.0185	3.0027	0.3330
Brain	0.0000	0.0000	undef	undef
Hematopoietic	0.0000	0.0000	undef	undef
Skin	0.0000	0.0000	undef	undef
Hepatic	0.0048	0.0000	undef	0.0000
Heart Testicles	0.0000	0.0000 0.0000	undef undef	undef undef
Lung	0.0000	0.0000	0.0000	undef
Stomach-esophagus	0.0000	0.0230	0.0000	undef
Muscle-skeleton	0.0000	0.0000	undef	undef
Kidney	0.0000	0.0000	undef	undef
Pancreas	0.0017	0.0221	0.0748	13.3713
Penis	0.0000	0.0000	undef	undef
Prostate	0.0000	0.0000	undef	undef
Uterus_Endometrium	0.0000	0.0000	undef	undef
Uterus_Myometrium	0.0000 0.0000	0.0000 0.0000	undef undef	undef
Uterus_general Breast-Hyperplasia	0.0000	0.0000	under	undef
Prostate-Hyperplasia	0.0000			
Seminal vesicle	0.0000			
Sensory organs	0.0000			
White blood cells	0.0000			
Cervix	0.0000			
	FETUS %Frequency			
Development	0.0000			
Gastrointestinal Brain	0.0139 0.0000			
Hematopoietic	0.0000			
Skin	0.0000			
Hepatic	0.0000			
Heart-Blood vessels	0.0000			
Lung	0.0000			
Suprarenal gland	0.0000			
Kidney	0.0000			
Placenta Prostate	0.0000 0.0000			
	0.0000			
Sensory Organs	3.0000			
	%Frequency	/SUBTRACTED L	IBRARIES	
Breast	0.0000			
Ovary_n	0.0000			
Ovary_t Endocrine tissue	0.0152 0.0000			
Endocrine tissue Fetal	0.0000			
Gastrointestinal	0.0122			
Hematopoietic	0.0000			
Skin-Muskel	0.0000			
Testicles	0.0000			
Lung	0.0000			
Nerves	0.0000			
Prostate	0.0000 0.0000			
Sensory organs Uterus n	0.0000			
ocerus_n	0.0000			

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0039 0.0064 0.0061 0.0000 0.0068 0.0057 0.0214 0.0107 0.0000 0.0005 0.0058 0.0058 0.0058 0.0054 0.0051 0.0054 0.0017 0.0150 0.0000 0.0068 0.0076 0.0051 0.0051 0.0051 0.0051 0.0051 0.0051 0.0051 0.0055 0.005	TUMOR %Frequency 0.0128 0.0075 0.0000 0.0234 0.0000 0.0093 0.0092 0.0000 0.0000 0.0000 0.0012 0.0000 0.0082 0.0383 0.0000 0.0068 0.0276 0.0000 0.0064 0.0000 0.0136 0.0000	Ratios N/T 0.3051 0.8507 undef 0.0000 undef 0.6213 2.3199 undef undef undef 0.7621 0.7563 undef 0.7930 0.0598 undef 0.0000 undef 0.5611 undef	T/N 3.2777 1.1756 0.0000 undef 0.0000 1.6096 0.4311 0.0000 undef 4.8640 0.0000 1.3122 1.3222 0.0000 1.2610 16.7142 0.0000 undef 0.0000 1.7821 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0056 0.0250 0.0157 0.0000 0.0001 0.0071 0.0036 0.0000 0.0062 0.0182 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED, %Frequency 0.0068 0.0000 0.0203 0.0000 0.0134 0.0244 0.0000 0.0518 0.0154 0.0082 0.0141 0.0137 0.0077 0.0042	SUBTRACTED L	JBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle	NORMAL %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0011 0.0115 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0000 0.0019 0.0000 0.0026 0.0000	Ratios N/T undef 0.0000 undef 0.0000 undef 0.0000 undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef	T/N undef 0.0000 0.0000 0.0000 undef
Sensory organs	0.0000			
White blood cells	0.0000			
Cervix	0.0000			
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/QUIDMIDICATED I	TODADJEC	
Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0039 0.0038 0.0000 0.0000 0.0000 0.0000 0.0067 0.0107 0.0000 0.0048 0.0000 0.0073 0.0000 0.0034 0.0027 0.0017 0.0060 0.0000 0.00121 0.0106	TUMOR %Frequency 0.0077 0.0038 0.0165 0.0156 0.0075 0.0046 0.0051 0.0379 0.0000 0.0000 0.0137 0.0000 0.0082 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	Ratios N/T 0.5085 1.0208 0.0000 0.0000 0.0000 1.2959 0.2823 undef undef 0.0000 undef undef undef undef undef undef undef undef undef undef	T/N 1.9666 0.9796 undef undef undef undef 0.7716 3.5422 undef 0.0000 undef undef 1.1248 undef 0.0000 0.0000 10.0285 0.0000 undef undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0000 0.0063 0.0000 0.0000 0.0000 0.0000 0.0107 0.0036 0.0000 0.0000 0.0000 0.0000 0.0000			
Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung	STANDARDIZED %Frequency 0.0000 0.1595 0.0051 0.0000 0.0070 0.0244 0.0000 0.0097 0.0000 0.0328 0.0070 0.0068 0.0000	/SUBTRACTED I	JIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0039 0.0026 0.0000 0.0017 0.0038 0.0089 0.0027 0.0000 0.0053 0.0000 0.0062 0.0000 0.0062 0.0000 0.0000 0.0060 0.0022 0.0000 0.0060 0.0022 0.0000 0.0060 0.0022 0.0000 0.0060 0.0022 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0102 0.0056 0.0000 0.0000 0.0025 0.0000 0.0092 0.0000 0.0065 0.0137 0.0000 0.0020 0.0020 0.0000 0.0021 0.0000 0.0021 0.0000 0.0021 0.0000 0.0064 0.0000 0.0136 0.0000	Ratios N/T 0.3814 0.4537 undef undef 0.6792 undef 0.9599 undef undef 0.0000 0.3855 undef 3.0482 undef undef undef 0.0000 undef 0.3412 undef 0.5611 undef	T/N 2.6222 2.2042 undef undef 1.4722 0.0000 1.0417 0.0000 undef undef 2.5941 undef 0.3281 undef undef undef undef 1.4722 0.0000 2.9308 undef 1.7821 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0139 0.0028 0.0063 0.0039 0.0000 0.0000 0.0000 0.0108 0.0000 0.0062 0.0000 0.0499 0.0000			
Ovary_t Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0041 0.0000 0.0032 0.0000 0.0032 0.0000 0.0050 0.0050 0.0068 0.0000 0.0083	/SUBTRACTED I	JIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells	NORMAL %Frequency 0.0039 0.0153 0.0031 0.0120 0.0034 0.0077 0.0067 0.0134 0.0147 0.0000 0.0148 0.0058 0.0093 0.0000 0.0086 0.0027 0.0000 0.0086 0.0027 0.0000 0.0055 0.0000 0.0152 0.0102 0.0032 0.0238 0.0000 0.0052 0.0000 0.0052 0.0106	TUMOR %Frequency 0.0128 0.0132 0.0000 0.0208 0.0100 0.0093 0.0123 0.0000 0.0194 0.0000 0.0102 0.0153 0.0180 0.0411 0.0331 0.0000 0.0149 0.0528 0.0000 0.0000	Ratios N/T 0.3051 1.1666 undef 0.5756 0.3396 0.8283 0.5400 undef undef 0.0000 undef undef 0.9145 0.0000 0.4759 0.0661 0.0000 undef undef	T/N 3.2777 0.8572 0.0000 1.7372 2.9444 1.2072 1.8520 0.0000 0.0000 undef 0.0000 1.0935 undef 2.1012 15.1317 undef 0.0000 2.2795 undef 0.0000 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0139 0.0139 0.0000 0.0079 0.0000 0.0000 0.0000 0.0181 0.0000 0.0000 0.0121 0.0249 0.0251			
Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs	%Frequency 0.0068	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0039 0.0064 0.0031 0.0000 0.0136 0.0038 0.0022 0.0013 0.0073 0.0000 0.0042 0.0230 0.0042 0.0097 0.0017 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0005 0.0000 0.00353 0.0005	TUMOR %Frequency 0.0102 0.0000 0.0165 0.0026 0.0025 0.0046 0.0082 0.0000 0.0065 0.0000 0.0061 0.0230 0.0000 0.0205 0.0166 0.0000 0.0166 0.0000 0.0136 0.0000	Ratios N/T 0.3814 undef 0.1854 0.0000 5.4340 0.8283 0.2700 undef undef 0.0000 undef undef 0.6774 0.4202 undef 0.0000 0.0000 undef 0.2047 undef 0.2047 undef	T/N 2.6222 0.0000 5.3946 undef 0.1840 1.2072 3.7039 0.0000 0.0000 undef 0.0000 1.4763 2.3799 0.0000 undef undef 0.0000 4.8846 0.0000 undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0056 0.0063 0.0000 0.0000 0.0000 0.0000 0.0036 0.0254 0.0124 0.0000 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.1595 0.0000 0.00023 0.0000 0.0000 0.0005 0.0000 0.0000 0.0030 0.0000 0.0030 0.0000 0.0155 0.0042	/SUBTRACTED I	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0195 0.0166 0.0031 0.0030 0.0034 0.0115 0.0118 0.0080 0.0073 0.0000 0.0021 0.0115 0.0042 0.0000 0.0137 0.0027 0.0017 0.0060 0.0135 0.0076 0.0109 0.0135 0.0076 0.0102 0.0160 0.0000 0.0178 0.0000	TUMOR %Frequency 0.0179 0.0019 0.0000 0.0104 0.0100 0.0231 0.0092 0.0000 0.0065 0.0137 0.0234 0.0061 0.0153 0.0180 0.0000 0.0166 0.0000 0.0128 0.0000 0.0068 0.0000	Ratios N/T 1.0896 8.8469 undef 0.2878 0.3396 0.4970 1.2799 undef undef 0.0000 0.1542 0.4920 0.6774 0.0000 0.7615 undef 0.0997 undef 0.8530 undef 1.1223 undef	T/N 0.9178 0.1130 0.0000 3.4745 2.9444 2.0121 0.7813 0.0000 0.0000 undef 6.4853 2.0326 1.4763 undef 1.3133 0.0000 10.0285 0.0000 1.1723 0.0000 0.8911 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0139 0.0313 0.0000 0.0000 0.0000 0.0000 0.0036 0.0072 0.0000 0.0371 0.0061 0.0249			
Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0000 0.0000 0.0101 0.0000 0.0029 0.0244 0.0114 0.0000 0.0077 0.0000 0.0020 0.0137 0.0000 0.0083	/SUBTRACTED I	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0117 0.0064 0.0031 0.0060 0.0136 0.0057 0.0170 0.0040 0.0037 0.0095 0.0015 0.0083 0.0290 0.0017 0.0027 0.0033 0.0150 0.0065 0.0000 0.0229 0.0153 0.0160 0.0119 0.0000 0.0019 0.0000	TUMOR %Frequency 0.0051 0.0113 0.0000 0.0052 0.0150 0.0046 0.0113 0.0000 0.0000 0.0000 0.0117 0.0143 0.0153 0.0060 0.0137 0.0331 0.0060 0.0137 0.0331 0.0000 0.0106 0.0000 0.0000 0.0000	Ratios N/T 2.2882 0.5671 undef 1.1513 0.9057 1.2425 1.5054 undef undef undef undef 0.9839 0.5806 1.8908 0.2856 0.1983 0.0997 undef 0.6142 undef undef undef	T/N 0.4370 1.7633 0.0000 0.8686 1.1042 0.8048 0.6643 0.0000 0.0000 0.0000 1.0163 1.7223 0.5289 3.5020 5.0439 10.0285 0.0000 1.6282 undef 0.0000 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0278 0.0139 0.0125 0.0079 0.0000			
Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0136 0.0000 0.0000 0.0245 0.0175 0.0122 0.0114 0.0227 0.0309 0.0082 0.0120 0.0068 0.0387 0.0042	/SUBTRACTED I	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton	NORMAL %Frequency 0.0117 0.0000 0.0123 0.0000 0.0057 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0000	Ratios N/T undef undef undef undef undef undef undef undef undef undef undef undef undef undef	T/N 0.0000 undef 0.0000 undef undef undef undef undef undef undef undef undef
Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	0.0000 0.0166 0.0000 0.0000 0.0000 0.0000	undef 0.0000 undef undef undef undef undef	undef undef undef undef undef undef
Development Gastrointestinal Brain Hematopoietic Skin	FETUS %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000			
Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	%Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	O/SUBTRACTED I	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0429 0.0652 0.0061 0.0060 0.0034 0.0153 0.0126 0.0013 0.0110 0.0000 0.0042 0.0058 0.0073 0.0193 0.0120 0.0000 0.0033 0.0120 0.0000 0.0033 0.0120 0.0000 0.00120 0.0000 0.0128 0.0000 0.0128 0.0000 0.0118 0.0000 0.0000	TUMOR %Frequency 0.0767 0.0320 0.0331 0.0000 0.0075 0.0370 0.1294 0.0000 0.0194 0.0000 0.0117 0.0123 0.0153 0.0153 0.0360 0.0000 0.0607 0.0000 0.0085 0.0000 0.0000 0.0000	Ratios N/T 0.5593 2.0416 0.1854 undef 0.4528 0.4142 0.0971 undef undef 0.0000 undef 0.4920 0.5927 1.2605 0.3331 undef 0.0544 undef 0.5118 undef undef	T/N 1.7879 0.4898 5.3946 0.0000 2.2083 2.4145 10.2947 0.0000 0.0000 undef 0.0000 2.0326 1.6872 0.7933 3.0017 undef 18.3856 0.0000 1.9538 undef undef 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0278 0.0000 0.0063 0.0000 0.0000 0.0000 0.0013 0.0000 0.0000 0.0062 0.0000 0.0000 0.0000			
Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0272 0.0000 0.0000 0.1224 0.0093 0.0000 0.0000 0.0000 0.0000 0.0000 0.0131 0.0137 0.0155 0.0000	/SUBTRACTED L	JBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0000 0.0102 0.0092 0.0060 0.0170 0.0115 0.0059 0.0053 0.0073 0.0476 0.0074 0.0115 0.0062 0.0097 0.0051 0.0136 0.0017 0.0030 0.0479 0.0068 0.0000 0.0051 0.0096 0.0208 0.0178 0.0000 0.0035 0.0000 FETUS % Frequency	TUMOR %Frequency 0.0051 0.0132 0.0000 0.0052 0.0100 0.0000 0.0041 0.0000 0.1359 0.0000 0.0234 0.0041 0.0153 0.0060 0.0000 0.0166 0.0000 0.0166 0.0000 0.0490 0.00490 0.0068 0.0000	Ratios N/T 0.0000 0.7777 undef 1.1513 1.6981 undef 1.4399 undef undef 0.3501 undef 0.4920 1.5241 0.6303 0.8567 undef 0.0997 undef 0.9791 undef	T/N undef 1.2858 0.0000 0.8686 0.5889 0.0000 0.6945 0.0000 2.0326 0.6561 1.5866 1.1673 0.0000 10.0285 0.0000 1.0213 0.0000 undef 0.0000
Development Gastrointestinal	0.0000 0.0056			
Brain	0.0000			
Hematopoietic	0.0039			
Skin Hepatic	0.0000 0.0000			
Heart-Blood vessels				
Lung	0.0036			
Suprarenal gland	0.0000			
Kidney Placenta	0.0124 0.0061			
Prostate	0.0249			
Sensory organs	0.0000			
Breast	STANDARDIZED %Frequency 0.0204	/SUBTRACTED I	JIBRARIES	
Ovary_n	0.0000			
Ovary_t	0.0203			
Endocrine tissue	0.0245			
Fetal Gastrointestinal	0.0146 0.0122			
	0.0122			
*	0.0000			
	0.0309			
_	0.0164			
	0.0060			
	0.0274 0.0077			
Sensory organs Uterus n	0.0077			
000143_11	5.0000			

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0000 0.0000 0.0000 0.0000 0.0017 0.0019 0.0015 0.0040 0.0037 0.0000 0.0011 0.0000 0.0017 0.0000 0.0017 0.0000 0.0017 0.0000 0.0017 0.0000 0.0017 0.0000	TUMOR %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0137 0.0000	Ratios N/T undef	T/N undef undef undef undef 0.0000 0.0000 0.0000 0.0000 undef 12.9706 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0139 0.0000 0.0000 0.0000 0.0000 0.0520 0.0000 0.0072 0.0000 0.0062 0.0121 0.0000 0.0000			
Ovary t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles	STANDARDIZED %Frequency 0.0544 0.0000 0.0000 0.0000 0.0192 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000)/SUBTRACTED I	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0078 0.0090 0.0123 0.0030 0.0136 0.0096 0.0163 0.0094 0.0220 0.0000 0.0159 0.0058 0.0135 0.0000 0.0051 0.0163 0.0033 0.0120 0.0087 0.0068 0.0076 0.0076 0.0051 0.0096 0.0119 0.0356 0.0000 0.0095 0.0213	TUMOR %Frequency 0.0077 0.0150 0.0000 0.0078 0.0025 0.0139 0.0082 0.0379 0.0000 0.0194 0.0137 0.0000 0.0153 0.0060 0.0068 0.0442 0.0006 0.0068 0.0442 0.0000 0.0136 0.0000	Ratios N/T 1.0170 0.5955 undef 0.3838 5.4340 0.6903 1.9799 0.2470 undef 0.0000 1.1565 undef 1.3209 0.0000 0.8567 2.3791 0.0748 undef 4.0945 undef 0.5611 undef	T/N 0.9833 1.6794 0.0000 2.6058 0.1840 1.4487 0.5051 4.0483 0.0000 undef 0.8647 0.0000 0.7571 undef 1.1673 0.4203 13.3713 0.0000 0.2442 0.0000 1.7821 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0028 0.0188 0.0039 0.0000 0.0000 0.0000 0.0145 0.0000 0.0124 0.0182 0.0000 0.0000			
Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0068 0.0000 0.0101 0.0000 0.0023 0.0244 0.0057 0.0162 0.0000 0.0410 0.0161 0.0205 0.0077 0.0042	/SUBTRACTED I	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0000 0.0064 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0001 0.0000	TUMOR %Frequency 0.0000 0.0000 0.0000 0.0026 0.0000 0.0046 0.0010 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	Ratios N/T undef undef undef 0.0000 undef 0.0000 undef	T/N undef 0.0000 undef undef 0.0000 undef undef undef undef 0.0000 undef undef 0.0000 undef undef undef undef undef undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0036 0.0000 0.0124 0.0000 0.0000 0.0000			
Nerves Prostate	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0012 0.0000 0.0228 0.0000 0.0077 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED I	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0117 0.0115 0.0061 0.0120 0.0017 0.0077 0.0074 0.0067 0.0257 0.0000 0.0032 0.0000 0.0032 0.0000 0.0017 0.0120 0.0017 0.0120 0.0044 0.0068 0.0000 0.0306 0.0128 0.0000 0.0306 0.0128 0.0000 0.0128 0.00121 0.0213	TUMOR %Frequency 0.0051 0.0038 0.0000 0.0000 0.0025 0.0046 0.0133 0.0000 0.2542 0.0000 0.0000 0.0000 0.0000 0.0120 0.0000 0.0120 0.0000 0.0166 0.0000 0.0136 0.0000 0.0136 0.0000	Ratios N/T 2.2882 3.0624 undef undef 0.6792 1.6567 0.5538 undef 0.1011 undef undef undef 0.8891 undef 0.0000 undef 0.0997 undef 2.0473 undef 0.0000 undef	T/N 0.4370 0.3265 0.0000 0.0000 1.4722 0.6036 1.8057 0.0000 9.8931 undef 0.0000 undef 1.1248 0.0000 undef 0.0000 0.4885 0.0000 undef 0.0000 undef 0.0000
Development Gastrointestinal	%Frequency 0.0000 0.0083			
Brain Hematopoietic	0.0000 0.0079			
Skin Hepatic	0.7538			
Heart-Blood vessels Lung	0.0036 0.0036			
Suprarenal gland	0.0507			
Kidney	0.0000			
Placenta	0.0121			
Prostate Sensory organs	0.0000 0.0000			
benoonly organis	STANDARDIZED	/SUBTRACTED I	JIBRARIES	
Breast	%Frequency 0.0000			
Ovary_n	0.0000			
	0.0101			
Endocrine tissue Fetal	0.0000 0.0023			
	0.0000			
*	0.0171			
Skin-Muskel Testicles	0.0032 0.0000			
	0.0164			
_	0.0040			
	0.0000			
2 2	0.0000			
Uterus_n	0.0000			

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0000 0.0051 0.1410 0.0060 0.0000 0.1820 0.0000	TUMOR %Frequency 0.0000 0.0038 0.0165 0.0052 0.0025 0.0093 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	Ratios N/T undef 1.3611 8.5270 1.1513 0.0000 19.6731 undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef	T/N undef 0.7347 0.1173 0.8686 undef 0.0508 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	0.0000 0.0000 0.0000 0.0000			
Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0340 0.0000 0.0000 0.0000 0.0000 0.0366 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED I	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0117 0.0026 0.0215 0.0120 0.0085 0.0096 0.0133 0.0094 0.0073 0.0000 0.0233 0.0230 0.0156 0.0290 0.0188 0.0217 0.0033 0.0060 0.0109 0.0135 0.0000 0.0125 0.0128 0.0149 0.0089 0.0004 0.0043 0.0106	TUMOR %Frequency 0.0128 0.0132 0.0000 0.0130 0.0226 0.0093 0.0113 0.0000 0.0194 0.0000 0.0117 0.0184 0.0077 0.0240 0.0274 0.0442 0.0267 0.0213 0.0000 0.0000 0.0954	Ratios N/T 0.9153 0.1944 undef 0.9210 0.3774 1.0354 1.1781 undef undef 0.0000 undef 1.9679 0.8467 3.7816 0.7853 0.7853 0.7930 0.0748 0.2246 0.5118 undef undef 0.2669	T/N 1.0926 5.1431 0.0000 1.0858 2.6500 0.9658 0.8488 0.0000 0.0000 undef 0.0000 0.5082 1.1810 0.2644 1.2735 1.2610 13.3713 4.4517 1.9538 0.0000 undef 3.7471
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0056 0.0063 0.0157 0.0000 0.0000 0.0178 0.0036 0.0507 0.0185 0.0061 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0136 0.0000 0.0000 0.0000 0.0076 0.0000 0.00097 0.0000 0.0000 0.0040 0.0137 0.0000 0.0125	/SUBTRACTED I	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0000 0.0013 0.0031 0.0060 0.0034 0.0000 0.0015 0.0000 0.00048 0.0021 0.0058 0.0031 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0002 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0077 0.0000 0.0000 0.0026 0.0000 0.0046 0.0041 0.0000 0.0137 0.0000 0.0041 0.0077 0.0000 0.0166 0.0267 0.0000 0.0068 0.0000	Ratios N/T 0.0000 undef undef 2.3025 undef 0.0000 undef undef undef 0.1542 undef 0.7621 0.0000 undef undef 0.0997 0.1123 undef undef	T/N undef 0.0000 0.0000 0.4343 0.0000 undef 2.7779 undef undef 0.0000 1.3122 undef undef 0.0000 10.0285 8.9035 0.0000 undef undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0108 0.0000 0.0121 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0082 0.0010 0.0000 0.0000 0.0000	/SUBTRACTED I	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0000 0.0013 0.0001 0.0000 0.0017 0.0000 0.0012 0.0013 0.0110 0.0000 0.0032 0.0000 0.0032 0.0000 0.0017 0.0054 0.0017 0.0054 0.0017 0.0000 0.00152 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0000 0.0000 0.0000 0.0026 0.0050 0.0046 0.0021 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0068 0.0166 0.0000 0.0021 0.0000 0.0068 0.0068 0.0000 0.0068 0.0000 0.0068 0.0000 0.0068 0.0000 0.0068 0.0000 0.0068 0.0000	Ratios N/T undef undef undef 0.0000 0.3396 0.0000 1.0799 undef undef undef undef 0.0000 0.7621 undef undef 0.0997 undef 0.0997 undef 0.0000 undef	T/N undef 0.0000 0.0000 undef 2.9444 undef 0.9260 0.0000 undef 0.0000 undef 1.3122 undef 0.0000 1.2610 10.0285 undef undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0139 0.0056 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0000 0.0000 0.0051 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED I	JBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0039 0.0013 0.0000 0.0030 0.0017 0.0134 0.0044 0.0000 0.0073 0.0000 0.0053 0.0058 0.0052 0.0000 0.0069 0.0027 0.0017 0.0090 0.0087 0.0000 0.0152 0.0000 0.00152 0.00051 0.0032 0.0059 0.00059 0.00059 0.0000 0.00059 0.0000	TUMOR %Frequency 0.0051 0.0094 0.0000 0.0026 0.0100 0.0093 0.0062 0.0000 0.0000 0.0017 0.0000 0.0017 0.0000 0.0068 0.0221 0.0000 0.0085 0.1583 0.0204 0.0000	Ratios N/T 0.7627 0.1361 undef 1.1513 0.1698 1.4496 0.7200 undef undef undef undef 1.1285 0.4920 undef undef 1.1422 0.3965 0.0748 undef 1.0236 0.0000 0.7482 undef	T/N 1.3111 7.3472 undef 0.8686 5.8889 0.6898 1.3890 undef 0.0000 undef 7.7824 2.0326 0.0000 undef 0.8755 2.5219 13.3713 0.0000 0.9769 undef 1.3366 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0063 0.0000 0.0000 0.0000 0.0036 0.0072 0.0000 0.0000 0.0182 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0051 0.0000 0.0012 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0000 0.00038 0.0000 0.0000 0.0000 0.0000 0.0001 0.0000	TUMOR %Frequency 0.0000	Ratios N/T undef	T/N undef 0.0000 undef undef undef undef 0.0000 0.0000 undef 0.0000 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0028 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED L	JIBRARIES	
Lung Nerves Prostate	%Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_deneral Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0195 0.0038 0.0092 0.0030 0.0119 0.0000 0.0185 0.0040 0.0073 0.0048 0.0127 0.0058 0.0031 0.0000 0.0027 0.0000 0.0027 0.0000 0.0022 0.0000 0.0096 0.0096 0.0099 0.00096 0.0099 0.0000 0.0118 0.0104	TUMOR %Frequency 0.0102 0.0056 0.0000 0.0052 0.0075 0.0185 0.0072 0.0379 0.0000 0.0129 0.0137 0.0000 0.0120 0.0000 0.0102 0.0000 0.0180 0.0274 0.0166 0.0000 0.0043 0.0528 0.0068 0.0000	Ratios N/T 1.9068 0.6805 undef 0.5756 1.5849 0.0000 2.5713 0.1059 undef 0.3676 0.9252 undef 0.3048 undef 0.0000 0.0991 0.0000 undef 0.5118 0.0000 undef	T/N 0.5244 1.4694 0.0000 1.7372 0.6309 undef 0.3889 9.4460 0.0000 2.7200 1.0809 0.0000 3.2806 undef undef 10.0878 undef 0.0000 1.9538 undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0139 0.0111 0.0063 0.0039 0.0000 0.0107 0.0108 0.0507 0.0000 0.0121 0.0249 0.0000			
Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0068 0.0000 0.0000 0.0005 0.0005 0.0057 0.0194 0.0231 0.0082 0.0161 0.0000 0.0464 0.0042	/SUBTRACTED I	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix Development Gastrointestinal Brain Hematopoietic	NORMAL % Frequency 0.0000 0.0026 0.0031 0.0030 0.0034 0.0000 0.0081 0.0000 0.0073 0.0048 0.0064 0.0058 0.0031 0.0000 0.0000 0.0001 0.0000	TUMOR %Frequency 0.0026 0.0056 0.0000 0.0104 0.0050 0.0046 0.0031 0.0000 0.0847 0.0065 0.0000 0.0123 0.0000 0.0123 0.0000 0.0205 0.0166 0.0000 0.0106 0.0000 0.0106 0.0000 0.0000 0.0000	Ratios N/T 0.0000 0.4537 undef 0.2878 0.6792 0.0000 2.6399 undef 0.0866 0.7353 undef undef 0.3965 0.0997 undef undef undef undef	T/N undef 2.2042 0.0000 3.4745 1.4722 undef 0.3788 undef 11.5419 1.3600 0.0000 0.0000 3.9367 undef undef 2.5219 10.0285 0.0000 2.4423 undef undef undef
Skin Hepatic Heart-Blood vessels	0.0000 0.0000 0.0107			
Lung	0.0072			
Suprarenal gland	0.0000			
Kidney	0.0000			
Placenta	0.0000			
Prostate	0.0000			
Sensory organs	0.0000			
	STANDARDIZED %Frequency	/SUBTRACTED L	IBRARIES	
Breast	0.0000			
Ovary_n	0.0000			
	0.0456			
	0.0000			
Fetal	0.0093			
Gastrointestinal Hematopoietic	0.0122 0.0000			
Skin-Muskel	0.0194			
	0.0000			
	0.0164			
	0.0070			
Prostate	0.0000			
• •	0.0077			
Uterus_n	0.0167			

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0011 0.0058 0.0021 0.0000 0.0017 0.0027 0.0000 0.0017 0.0027 0.0000 0.0017 0.0027 0.0000 0.0010 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0026 0.0019 0.0000	Ratios N/T 0.0000 0.0000 undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef	T/N undef undef undef undef undef undef undef 0.0000 undef undef 0.0000 0.9842 undef 0.0000 0.0000 undef undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0023 0.0000 0.0399 0.0000 0.0154 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells	NORMAL % Frequency 0.0000 0.0013 0.0000	TUMOR %Frequency 0.0026 0.0019 0.0000 0.0000 0.0050 0.0000 0.0000 0.0005 0.0000	Ratios N/T 0.0000 0.6805 undef undef 0.0000 undef 0.0000 undef undef undef undef undef undef undef undef undef undef undef undef undef	T/N undef 1.4694 undef
Cervix	0.0106			
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED I	TRDADIFS	
Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0039 0.0051 0.0123 0.0000 0.0187 0.0057 0.0022 0.0080 0.0037 0.0095 0.0032 0.0000 0.0000 0.0000 0.0017 0.0163 0.0017 0.0163 0.0017 0.0000 0.0002 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0000 0.0000 0.0165 0.0052 0.0000 0.0093 0.0103 0.0000 0.0000 0.0000 0.0000 0.0000 0.0102 0.0153 0.0000 0.0153 0.0000 0.0166 0.0000 0.0166 0.0000 0.0106 0.0000 0.0106 0.0000	Ratios N/T undef undef 0.7415 0.0000 undef 0.6213 0.2160 undef	T/N 0.0000 0.0000 1.3487 undef 0.0000 1.6096 4.6299 0.0000 0.0000 0.0000 undef undef undef undef 4.8846 undef undef undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0000 0.0039 0.0000 0.0260 0.0000 0.0036 0.0000 0.0062 0.0000 0.0000 0.0000			
Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles	STANDARDIZED %Frequency 0.0068 0.0000 0.0000 0.0000 0.0087 0.0000 0.0114 0.0000 0.0000 0.0000 0.0000 0.0050 0.0137 0.0000 0.0042	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0078 0.0090 0.0092 0.0000 0.0038 0.0044 0.0027 0.0037 0.0000 0.0095 0.0000 0.0083 0.0000 0.0000 0.0109 0.0000	TUMOR %Frequency 0.0026 0.0075 0.0000 0.0000 0.0050 0.0000 0.0113 0.0000 0.0000 0.0000 0.0000 0.0020 0.0077 0.0060 0.0205 0.0166 0.0000 0.0085 0.0000 0.0068 0.0000	Ratios N/T 3.0509 1.1909 undef undef 0.0000 undef 0.3927 undef undef undef undef undef undef 0.0000 0.0000 0.5287 0.0000 undef 0.0000 undef 0.0000	T/N 0.3278 0.8397 0.0000 undef undef 0.0000 2.5464 0.0000 undef 0.0000 undef 0.2460 undef undef undef undef undef undef undef undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0056 0.0000 0.0000 0.0000 0.0000 0.0000 0.0036 0.0000 0.0000 0.0000 0.0000 0.0000			
Nerves Prostate	STANDARDIZED %Frequency 0.0408 0.0000 0.0000 0.0000 0.0023 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	SUBTRACTED L	IBRARIES	

Prostate 0.0068
Sensory organs 0.0000
Uterus_n 0.0000

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle	NORMAL %Frequency 0.0039 0.0051 0.0061 0.0060 0.0000 0.0038 0.0089 0.0120 0.0110 0.0048 0.0138 0.0230 0.0145 0.0290 0.0103 0.0017 0.0081 0.0017 0.0240 0.0044 0.0270 0.0305 0.0153 0.0096 0.0030	TUMOR %Frequency 0.0128 0.0132 0.0000 0.0104 0.0025 0.0000 0.0133 0.0000 0.0065 0.0000 0.0117 0.0041 0.0230 0.0060 0.0068 0.0166 0.0000 0.0064 0.0000 0.0068 0.0068 0.00068 0.00068 0.00068 0.00068 0.00068 0.00068 0.00068	Ratios N/T 0.3051 0.3889 undef 0.5756 0.0000 undef 0.6646 undef undef 1.9679 3.5562 1.2605 1.7133 1.1896 0.0997 undef 0.6824 undef 4.4891 undef	T/N 3.2777 2.5715 0.0000 1.7372 undef 0.0000 1.5047 0.0000 0.0000 0.5082 0.2812 0.7933 0.5837 0.8406 10.0285 0.0000 1.4654 0.0000 0.2228 0.0000
Sensory organs	0.0000			
White blood cells	0.0026			
Cervix	0.0319			
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0278 0.0056 0.0313 0.0157 0.0000 0.0006 0.0145 0.0254 0.0309 0.0121 0.0000 0.0000	/SUBTRACTED I	TRD AD TE S	
Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles	%Frequency 0.0748 0.0000 0.0000 0.0000 0.0023 0.0000 0.0057 0.0000 0.0000 0.0082 0.0080	SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle	NORMAL %Frequency 0.0000	TUMOR %Frequency 0.0000	Ratios N/T undef u	T/N undef undef 0.0000 undef
Sensory organs	0.0000			
White blood cells Cervix	0.0009			
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs		/SUBTRACTED I	JIBRARIES	
Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	%Frequency 0.0000 0.0000 0.0000 0.0000 0.0029 0.0000 0.0000 0.0000 0.0154 0.0000 0.0000 0.0000 0.0000	, JOBIRACIED I	TIDIONIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0039 0.0000	TUMOR %Frequency 0.0000	Ratios N/T undef	T/N 0.0000 undef undef undef undef undef 0.0000 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0254 0.0000 0.0000 0.0000 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0012 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED I	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0000 0.0026 0.0031 0.0090 0.0051 0.0038 0.0052 0.0013 0.0037 0.0000 0.0011 0.0000 0.0011 0.0007 0.0017 0.0027 0.0017 0.0022 0.0000 0.0022 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0001	TUMOR %Frequency 0.0026 0.0038 0.0000 0.0000 0.0075 0.0093 0.0051 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0020 0.0077 0.0000 0.00276 0.0000 0.00276 0.0000 0.0064 0.0000 0.0000 0.0000	Ratios N/T 0.0000 0.6805 undef undef 0.6792 0.4142 1.0079 undef	T/N undef 1.4694 0.0000 0.0000 1.4722 2.4145 0.9921 0.0000 0.0000 undef 0.0000 undef 0.6561 0.7933 0.0000 0.0000 16.7142 undef 2.9308 undef undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0083 0.0063 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0023 0.0000 0.0114 0.0000 0.0000 0.0000 0.0010 0.00274 0.0000 0.0000	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0078 0.0013 0.0031 0.0090 0.0085 0.0019 0.0244 0.0013 0.0073 0.0000 0.0042 0.0403 0.0083 0.0000 0.0069 0.0054 0.0000 0.0120 0.0054 0.0000 0.0120 0.0087 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00052 0.0000	TUMOR %Frequency 0.0026 0.0056 0.0165 0.0078 0.0201 0.0046 0.0092 0.0379 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00068 0.0166 0.0000 0.0085 0.0008 0.0068 0.0008	Ratios N/T 3.0509 0.2268 0.1854 1.1513 0.4245 0.4142 2.6399 0.0353 undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef	T/N 0.3278 4.4083 5.3946 0.8686 2.3555 2.4145 0.3788 28.3379 0.0000 undef 3.2426 0.0000 0.0000 undef 0.0000 1.2610 undef 0.0000 0.9769 undef undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0139 0.0125 0.0039 0.0000 0.0000 0.0036 0.0108 0.0254 0.0000 0.0000 0.0000 0.0000 0.0000			
Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	%Frequency 0.0000 0.0000 0.0000 0.0245 0.0122 0.0488 0.0000 0.0194 0.0386 0.0000 0.0221 0.0000	/SUBTRACTED I	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0039 0.0077 0.0123 0.0120 0.0085 0.0134 0.0059 0.0080 0.0037 0.0048 0.0117 0.0000 0.0104 0.0000 0.0017 0.0027 0.0017 0.0120 0.0174 0.0000 0.0017 0.0000 0.0001 0.0005 0.0000 0.0005 0.0000 0.0005 0.0000	TUMOR %Frequency 0.0000 0.0038 0.0165 0.0208 0.0000 0.0139 0.0113 0.0000 0.0065 0.0275 0.0117 0.0143 0.0230 0.0120 0.0000 0.0166 0.0000 0.0166 0.0000 0.0136 0.0000	Ratios N/T undef 2.0416 0.7415 0.5756 undef 0.9664 0.5236 undef undef 0.7353 0.4240 0.0000 0.7258 0.0000 0.1428 undef 0.0997 undef 4.0945 undef 0.0000 undef	T/N 0.0000 0.4898 1.3487 1.7372 0.0000 1.0348 1.9098 0.0000 0.0000 2.3583 undef 1.3779 undef 7.0040 0.0000 10.0285 0.0000 0.2442 undef undef 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0056 0.0000 0.0039 0.0000 0.0000 0.0178 0.0036 0.0000 0.0062 0.0000 0.0249 0.0251			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0050 0.0050 0.0205 0.0000 0.0042	/SUBTRACTED I	JIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0078 0.0064 0.0061 0.0030 0.0068 0.0000 0.0013 0.0073 0.0000 0.0021 0.0000 0.0042 0.0000 0.0042 0.0000 0.0042 0.0000 0.0051 0.0000 0.0000 0.0000 0.0005 0.0005 0.0005 0.0005 0.0005 0.0000 0.0006 0.0006	TUMOR %Frequency 0.0051 0.0038 0.0000 0.0000 0.0075 0.0000 0.0062 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	Ratios N/T 1.5254 1.7013 undef undef 0.9057 undef 0.4800 undef undef undef undef undef undef undef undef undef undef undef undef	T/N 0.6555 0.5878 0.0000 0.0000 1.1042 undef 2.0835 0.0000 undef 0.0000 undef 0.0000 undef undef undef undef undef undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0056 0.0000 0.0000 0.0000 0.0260 0.0036 0.0036 0.0000 0.0062 0.0121 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0009 0.0000 0.0005 0.0000 0.0000 0.0070 0.0068 0.0000 0.0083	/SUBTRACTED I	IBRARIES	

	NORMAL	TUMOR	Ratios	
	%Frequency	%Frequency	N/T	T/N
Bladder	0.0078	0.0128	0.6102	1.6389
Breast	0.0038	0.0169	0.2268	4.4083
Small intestine	0.0031	0.0165	0.1854	5.3946
Ovary	0.0060	0.0078	0.7675	1.3029
Endocrine tissue	0.0051	0.0075	0.6792	1.4722
Gastrointestinal	0.0038	0.0046	0.8283	1.2072
Brain	0.0022	0.0051	0.4320	2.3149
Hematopoietic	0.0053	0.0000	undef	0.0000
Skin	0.0000	0.0000	undef	undef
Hepatic	0.0000	0.0000	undef	undef
Heart	0.0021	0.0000	undef	0.0000
Testicles	0.0000	0.0000	undef	undef
Lung	0.0042	0.0020	2.0321	0.4921
Stomach-esophagus	0.0097	0.0000	undef	0.0000
Muscle-skeleton Kidney	0.0069	0.0120	0.5711	1.7510
	0.0027	0.0000	undef	0.0000
Pancreas Penis	0.0017 0.0000	0.0221 0.0000	0.0748 undef	13.3713
Prostate	0.0065		1.5354	undef 0 6512
Uterus Endometrium	0.0000	0.0043 0.0000	undef	0.6513 undef
Uterus Myometrium	0.0000	0.0136	0.0000	undef
Uterus_general	0.0102	0.0000	undef	0.0000
Breast-Hyperplasia	0.0064	0.0000	dilder	0.0000
Prostate-Hyperplasia	0.0059			
Seminal vesicle	0.0000			
Sensory organs	0.0000			
White blood cells	0.0000			
Cervix	0.0000			
3011211				
	FETUS			
	%Frequency			
Development	0.0000			
Gastrointestinal	0.0028			
Brain	0.0000			
Hematopoietic	0.0000			
Skin	0.0000			
Hepatic	0.0000			
Heart-Blood vessels	0.0107			
Lung	0.0036			
Suprarenal gland	0.0000			
Kidney	0.0000			
Placenta	0.0000			
Prostate	0.0249			
Sensory organs	0.0251			
	0 000000000000	/aupmp= ===== =		
		/SUBTRACTED I	TBRARIES	
D	%Frequency			
Breast	0.0136			
Ovary_n	0.1595			
Ovary_t Endocrine tissue	0.0152			
Endocrine tissue Fetal	0.0000			
Gastrointestinal	0.0058 0.0244			
Hematopoietic	0.0244			
Skin-Muskel	0.0000			
Testicles	0.0000			
Lung	0.0000			
	0.0080			
Prostate	0.0274			
Prostate				

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0117 0.0051 0.0061 0.0030 0.0068 0.0019 0.0052 0.0067 0.0147 0.0095 0.0138 0.0000 0.0042 0.0097 0.0017 0.0000 0.0000 0.0000 0.00068 0.0000 0.0068 0.0000 0.0068 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0051 0.0051 0.0094 0.0000 0.0026 0.0050 0.0000 0.0031 0.0000 0.0065 0.0137 0.0000 0.0123 0.0000 0.0123 0.0000 0.0166 0.0000 0.0166 0.0000 0.0166 0.0000 0.0021 0.0000 0.0021 0.0000 0.0000 0.1908	Ratios N/T 2.2882 0.5444 undef 1.1513 1.3585 undef 1.6799 undef undef 0.0023 undef 0.3387 undef 0.2856 undef 0.0000 undef 2.0473 undef 0.0534	T/N 0.4370 1.8368 0.0000 0.8686 0.7361 0.0000 0.5953 0.0000 0.6800 0.9977 undef 2.9526 0.0000 3.5020 undef undef 0.0000 0.4885 0.0000 undef 18.7357
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate	FETUS %Frequency 0.0000 0.0083 0.0125 0.0079 0.0000 0.0000 0.0000 0.0036 0.0000 0.0062 0.0061 0.0000 0.0000			
-	\$TANDARDIZED \$Frequency 0.0136 0.0000 0.0203 0.0000 0.0087 0.0000 0.0057 0.0065 0.0000 0.0000 0.0080 0.0000 0.0000 0.0000	/SUBTRACTED I	JIBRARIES	

Electronic Northern for SEQ. ID. NO: 119

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs	NORMAL %Frequency 0.0039 0.0013 0.0061 0.0030 0.0017 0.0019 0.0059 0.0053 0.0000 0.0000 0.0001 0.0031 0.0193 0.0051 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0000 0.0019 0.0000 0.0026 0.0100 0.0021 0.0000 0.0065 0.0000 0.0041 0.0000 0.0025 0.0221 0.0000 0.0221 0.0000 0.0221 0.0000 0.0221 0.0000 0.0021 0.0000 0.0021 0.0000 0.0021 0.0000 0.0008	Ratios N/T undef 0.6805 undef 1.1513 0.1698 undef 2.8798 undef 0.0000 undef undef 0.7621 undef undef 0.0000 0.0000 undef sundef 1.1223 undef	T/N 0.0000 1.4694 0.0000 0.8686 5.8889 0.0000 0.3472 0.0000 undef undef 1.3122 0.0000 0.0000 undef 1.3122 0.0000 0.0000 undef undef 0.0000 undef undef 0.0000 undef
White blood cells Cervix	0.0000 0.0000			
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0028 0.0063 0.0118 0.0000 0.0000 0.0000 0.0072 0.0254 0.0124 0.0121 0.0249 0.0000			
Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED % Frequency 0.0000 0.0000 0.0051 0.0000 0.0041 0.0000 0.0032 0.0000 0.0082 0.0040 0.0040 0.0000 0.0000 0.0000	/SUBTRACTED	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0078 0.0000 0.0092 0.0030 0.0034 0.0000 0.0027 0.0000 0.0025 0.0032 0.0058 0.0021 0.0000 0.0017 0.0054 0.0000 0.0017 0.0054 0.0000 0.00153 0.0000 0.00153 0.0002 0.00059 0.0000 0.00059 0.00000 0.00055 0.0000	TUMOR %Frequency 0.0051 0.0000 0.0165 0.0026 0.0025 0.0093 0.0000	Ratios N/T 1.5254 undef 0.5561 1.1513 1.3585 0.0000 undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef	T/N 0.6555 undef 1.7982 0.8686 0.7361 undef undef 0.0000 0.0000 2.0326 0.0000 undef 0.0000 undef 8.9035 0.0000 undef undef 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0028 0.0063 0.0039 0.0000 0.0000 0.0002 0.0002 0.0000 0.0062 0.0000 0.00126			
Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0136 0.0000 0.0000 0.0000 0.0163 0.0244 0.0000 0.0154 0.0154 0.0082 0.0082 0.0080 0.0000 0.0000 0.0000	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine	NORMAL %Frequency 0.0117 0.0205 0.0031	TUMOR %Frequency 0.0026 0.0075 0.0165	Ratios N/T 4.5763 2.7221 0.1854	T/N 0.2185 0.3674 5.3946
Ovary	0.0210	0.0026	8.0588	0.1241
Endocrine tissue	0.0085	0.0125	0.6792	1.4722
Gastrointestinal	0.0096	0.0046	2.0708	0.4829
Brain	0.0037	0.0021	1.7999	0.5556
Hematopoietic	0.0013	0.0000	undef	0.0000
Skin	0.0037	0.0000	undef	0.0000
Hepatic	0.0000	0.0000	undef	undef
Heart	0.0106	0.0137	0.7710	1.2971
Testicles	0.0000	0.0000	undef	undef
Lung	0.0073 0.0097	0.0082	0.8891 1.2605	1.1248
Stomach-esophagus Muscle-skeleton	0.0097	0.0077 0.0360	0.3331	0.7933 3.0017
Kidney	0.0054	0.0000	undef	0.0000
Pancreas	0.0017	0.0276	0.0598	16.7142
Penis	0.0120	0.0000	undef	0.0000
Prostate	0.0044	0.0064	0.6824	1.4654
Uterus Endometrium	0.0135	0.0000	undef	0.0000
Uterus_Myometrium	0.0000	0.0000	undef	undef
Uterus_general	0.0051	0.0000	undef	0.0000
Breast-Hyperplasia	0.0064			
Prostate-Hyperplasia	0.0000			
Seminal vesicle	0.0089			
Sensory organs	0.0000			
White blood cells Cervix	0.0000 0.0000			
Celvix	0.0000		-	
	FETUS			
	%Frequency			
Development	0.0000			
Gastrointestinal	0.0000			
Brain	0.0000			
Hematopoietic	0.0118			
Skin	0.0000			
Hepatic	0.0000			
Heart-Blood vessels	0.0000			
Lung	0.0108			
Suprarenal gland Kidney	0.0000			
Placenta	0.0061			
Prostate	0.0499			
Sensory organs	0.0000			
	STANDARDIZED	/SUBTRACTED L	IBRARIES	
	%Frequency	_		
Breast	0.0952			
Ovary_n	0.0000			
Ovary_t	0.0051			
Endocrine tissue	0.0000			
Fetal	0.0064			
Gastrointestinal	0.0122 0.0000			
Hematopoietic Skin-Muskel	0.0000			
Testicles	0.0154			
	0.0246			
Nerves	0.0010			
Prostate				
Sensory organs	0.0000			
Uterus_n	0.0125			

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells	NORMAL %Frequency 0.0000 0.0038 0.0061 0.0120 0.0068 0.0096 0.0052 0.0040 0.0000 0.0032 0.0000 0.0032 0.0000 0.0062 0.0000 0.0034 0.0027 0.0000 0.0053 0.0068 0.0076 0.0153 0.0068 0.0076 0.0255 0.0032 0.0059 0.0089 0.0118	TUMOR %Frequency 0.0102 0.0019 0.0000 0.0052 0.0100 0.0139 0.0031 0.0379 0.0000 0.0137 0.0117 0.0000 0.0153 0.0000 0.0153 0.0000 0.0166 0.0000 0.0166 0.0000 0.0085 0.0000 0.0000 0.0000	Ratios N/T 0.0000 2.0416 undef 2.3025 0.6792 0.6903 1.6799 0.1059 undef undef 0.2313 0.0000 undef 0.0000 undef undef 0.0000 undef undef 0.0000 undef undef	T/N undef 0.4898 0.0000 0.4343 1.4722 1.4487 0.5953 9.4460 undef undef 4.3235 undef 0.0000 undef 0.0000 undef 0.0000 0.5582 0.0000 0.5582 0.0000 0.0000
Cervix	0.0000			
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	0.0036 0.0254 0.0309 0.0000 0.0000			
Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves	%Frequency 0.0000 0.0000 0.0203 0.0490 0.0017 0.0000 0.0057 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED I	LIBRARIES	

```
Electronic Northern for SEQ. ID. NO: 125
                          NORMAL
                                        TUMOR
                                                     Ratios
                          %Frequency
                                        %Frequency
                                                     N/T
                                                                  T/N
                 Bladder
                          0.0000
                                        0.0026
                                                     0.0000
                                                                  undef
                  Breast 0.0013
                                        0.0038
                                                     0.3403
                                                                  2.9389
                                        0.0000
         Small intestine 0.0000
                                                     undef
                                                                  undef
                  Ovary
                          0.0030
                                        0.0026
                                                     1.1513
                                                                  0.8686
        Endocrine tissue
                          0.0034
                                        0.0000
                                                     undef
                                                                  0.0000
                                                     0.0000
        Gastrointestinal
                          0.0000
                                        0.0046
                                                                  undef
                   Brain 0.0030
                                        0.0010
                                                     2.8798
                                                                  0.3472
                                                     undef
           Hematopoietic 0.0000
                                        0.0000
                                                                  undef
                    Skin
                          0.0037
                                        0.0000
                                                     undef
                                                                  0.0000
                 Hepatic
                          0.0000
                                        0.0000
                                                     undef
                                                                  undef
                   Heart
                         0.0032
                                        0.0000
                                                     undef
                                                                  0.0000
               Testicles 0.0058
                                        0.0000
                                                     undef
                                                                  0.0000
                    Lung 0.0000
                                        0.0041
                                                     0.0000
                                                                  undef
       Stomach-esophagus
                          0.0000
                                        0.0000
                                                     undef
                                                                  undef
         Muscle-skeleton 0.0000
                                        0.0000
                                                     undef
                                                                  undef
                 Kidney
                         0.0027
                                        0.0205
                                                     0.1322
                                                                  7.5658
                                                                  undef
                Pancreas 0.0000
                                        0.0166
                                                     0.0000
                   Penis 0.0000
                                        0.0000
                                                     undef
                                                                  undef
                Prostate 0.0000
                                        0.0106
                                                     0.0000
                                                                  undef
     Uterus Endometrium
                          0.0000
                                        0.0000
                                                     undef
                                                                  undef
                                        0.0000
      Uterus Myometrium
                          0.0000
                                                     undef
                                                                  undef
         Uterus_general
                          0.0000
                                        0.0000
                                                     undef
                                                                  undef
      Breast-Hyperplasia 0.0032
                          0.0059
    Prostate-Hyperplasia
         Seminal vesicle
                          0.0000
          Sensory organs
                          0.0000
       White blood cells
                          0.0000
                  Cervix 0.0000
                           FETUS
                           %Frequency
             Development
                          0.0000
                          0.0000
        Gastrointestinal
                          0.0063
                  Brain
           Hematopoietic
                          0.0000
                    Skin
                          0.0000
                 Hepatic
                          0.0000
      Heart-Blood vessels 0.0107
                          0.0072
                    Lung
        Suprarenal gland
                          0.0000
                  Kidney
                          0.0000
                Placenta
                          0.0000
                Prostate
                          0.0000
          Sensory organs 0.0000
                          STANDARDIZED/SUBTRACTED LIBRARIES
                          %Frequency
                  Breast
                          0.0000
                 Ovary n
                          0.0000
                 Ovary t
                          0.0152
        Endocrine tissue
                          0.0000
                          0.0017
                   Fetal
        Gastrointestinal
                          0.0122
           Hematopoietic
                          0.0000
             Skin-Muskel
                          0.0032
               Testicles
                          0.0000
                          0.0164
                    Lung
                          0.0010
                  Nerves
                Prostate
                          0.0000
          Sensory organs
                          0.0000
                Uterus n
                          0.0042
```

Bladder	NORMAL %Frequency 0.0000	TUMOR %Frequency 0.0026	Ratios N/T 0.0000	T/N undef
Breast	0.0051	0.0038	1.3611	0.7347
Small intestine	0.0031	0.0496	0.0618	16.1839
Ovary Endocrine tissue	0.0030 0.0085	0.0026 0.0000	1.1513 undef	0.8686
Gastrointestinal	0.0019	0.0000	0.4142	, 0.0000 2.4145
Gastrointestinai Brain	0.0019	0.0048	0.5236	1.9098
Hematopoietic	0.0040	0.0000	undef	0.0000
Skin	0.0037	0.0000	undef	0.0000
Hepatic	0.0048	0.0000	undef	0.0000
Heart	0.0042	0.0000	undef	0.0000
Testicles	0.0000	0.0000	undef	undef
Lung	0.0073	0.0041	1.7781	0.5624
Stomach-esophagus	0.0000	0.0077	0.0000	undef
Muscle-skeleton	0.0000	0.0120	0.0000	undef
Kidney	0.0109	0.0068	1.5861	0.6305
Pancreas	0.0000	0.0166	0.0000	undef
Penis	0.0030	0.0000	undef	0.0000
Prostate	0.0022	0.0021	1.0236	0.9769
Uterus_Endometrium	0.0000	0.0528	0.0000	undef
Uterus_Myometrium	0.0076	0.0068	1.1223	0.8911
Uterus_general	0.0102	0.0000	undef	0.0000
Breast-Hyperplasia	0.0000			
Prostate-Hyperplasia	0.0089			
Seminal vesicle	0.0000			
Sensory organs White blood cells	0.0000			
White blood cells Cervix	0.0043			
Cervix	0.0000			
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta	FETUS %Frequency 0.0000 0.0028 0.0063 0.0079 0.0000 0.0000 0.0000 0.0000 0.0036 0.0000 0.0000 0.00121			
Prostate	0.0000			
Sensory organs	0.0126			
Breast	%Frequency 0.0000	/SUBTRACTED L	IBRARIES	
-	0.0000			
	0.0203			
	0.0000			
	0.0029			
	0.0000			
-	0.0114 0.0130			
	0.0000			
	0.0082			
_	0.0100			
	0.0000			
	0.0000			
Uterus n	0.0000			
	•			

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0000	TUMOR %Frequency 0.0000 0.0019 0.0000	Ratios N/T T/N undef 0.0000 undef	undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef
CELVIX	FETUS			
	%Frequency			
Development	0.0000			
Gastrointestinal	0.0000	•		
Brain	0.0000			
Hematopoietic	0.0000			
Skin	0.0000			
Hepatic	0.0000			
Heart-Blood vessels	0.0000			
Lung	0.0000			
Suprarenal gland	0.0000			
Kidney Placenta	0.0000			
Prostate	0.0000			
Sensory organs				
		SUBTRACTED L	IBRARIES	
	%Frequency			
Breast	0.0000			
Ovary_n Ovary_t	0.0000 0.0304			
	0.0000			
Fetal	0.0052			
Gastrointestinal	0.0122			
Hematopoietic	0.0114			
Skin-Muskel	0.0194			
Testicles	0.0154			
Lung	0.0000			
Nerves	0.0050			
Prostate	0.0000			
Sensory organs	0.0000			
Uterus_n	0.0167			

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0000 0.0000 0.0000 0.0000 0.0017 0.0019 0.0022 0.0000 0.0011 0.0000 0.0011 0.0000 0.0017 0.0000 0.0017 0.0000 0.0017 0.0000 0.0017 0.0000	TUMOR %Frequency 0.0000 0.0019 0.0000 0.0026 0.0000 0.0031 0.0000 0.0065 0.0000 0.0020 0.0000 0.0020 0.0000 0.00276 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	Ratios N/T undef 0.0000 undef 0.0000 undef undef 0.7200 undef undef 2.0321 undef undef undef undef undef undef undef undef undef undef	T/N undef undef undef undef 0.0000 0.0000 1.3890 undef 0.0000 undef 0.0000 undef 16.7142 0.0000 undef undef 16.7142 0.0000 undef undef 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0000 0.0079 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0012 0.0000 0.0000 0.0097 0.0000 0.0082 0.0000 0.0068 0.0000 0.0000	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs	NORMAL %Frequency 0.0000 0.0000 0.0000 0.0031 0.0000	TUMOR %Frequency 0.0000 0.0019 0.0000	Ratios N/T undef 0.0000 undef	T/N undef undef 0.0000 undef 0.0000 undef
White blood cells Cervix	0.0000 0.0000			
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED I	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0000 0.0000 0.0000 0.0030 0.0017 0.0019 0.0030 0.0013 0.0000 0.0021 0.0000 0.0010 0.0000	TUMOR %Frequency 0.0026 0.0038 0.0000 0.0052 0.0025 0.0046 0.0021 0.0000 0.0000 0.00137 0.0117 0.0041 0.0000 0.0060 0.0060 0.0000 0.0166 0.0000 0.0068 0.0000	Ratios N/T 0.0000 0.0000 undef 0.5756 0.6792 0.4142 1.4399 undef undef 0.1542 0.0000 0.2540 undef 0.0000 undef 0.0000 undef undef 0.0000 undef undef	T/N undef undef undef 1.7372 1.4722 2.4145 0.6945 0.0000 undef undef 6.4853 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0000 0.0003 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED 1	LIBRARIES	

	NORMAL	TUMOR	Ratios	
	%Frequency	%Frequency	N/T	T/N
Bladder	0.0000	0.0000	undef	undef
Breast	0.0000	0.0000	undef	undef
Small intestine	0.0000	0.0000	undef	undef
Ovary	0.0000	0.0000	undef	undef
Endocrine tissue	0.0000	0.0000	undef	undef
Gastrointestinal Brain	0.0000 0.0000	0.0000 0.0000	undef undef	undef undef
Hematopoietic	0.0000	0.0000	undef	undef
Skin	0.0000	0.0000	undef	undef
Hepatic	0.0000	0.0000	undef	undef
Heart	0.0000	0.0000	undef	undef
Testicles	0.0000	0.0000	undef	undef
Lung	0.0000	0.0000	undef	undef
Stomach-esophagus	0.0000	0.0000	undef	undef
Muscle-skeleton Kidney	0.0000 0.0000	0.0000	undef undef	undef
Pancreas	0.0000	0.0166	0.0000	undef undef
Penis	0.0000	0.0000	undef	undef
Prostate	0.0000	0.0000	undef	undef
Uterus_Endometrium	0.0000	0.0000	undef	undef
Uterus_Myometrium	0.0000	0.0000	undef	undef
Uterus_general	0.0000	0.0000	undef	undef
Breast-Hyperplasia	0.0000			
Prostate-Hyperplasia	0.0000			
Seminal vesicle Sensory organs	0.0000 0.0000			
White blood cells	0.0000			
Cervix	0.0000			
	FETUS			
	%Frequency			
Development	0.0000			
Gastrointestinal	0.0000			
Brain	0.0000 0.0000			
Hematopoietic Skin	0.0000			
Hepatic	0.0000			
Heart-Blood vessels	0.0000			
Lung	0.0000			
Suprarenal gland	0.0000			
Kidney	0.0000			
Placenta	0.0000			
Prostate	0.0000			
Sensory organs	0.0000			
	STANDARDTZED	/SUBTRACTED L	IBRARIES	
	%Frequency	, I SETTEMENT II.		
Breast	0.0000			
Ovary_n	0.0000			
Ovary_t	0.0000			
Endocrine tissue	0.0000			
Fetal Gastrointestinal	0.0000 0.0000			
Gastrointestinal Hematopoietic	0.0000			
Skin-Muskel	0.0000			
	0.0000			
	0.0000			
	0.0000			
	0.0000			
	0.0000			
Uterus_n	0.0000			

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0000	TUMOR %Frequency 0.0000 0.0019 0.0000 0.0000 0.0025 0.0000 0.0010 0.0000	Ratios N/T undef 0.0000 undef undef 0.0000 undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef	T/N undef undef undef undef undef undef undef 0.0000 undef 0.0000 undef undef undef undef undef undef undef undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0012 0.0000 0.0057 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells	NORMAL %Frequency 0.0000	TUMOR %Frequency 0.0000	Ratios N/T undef	T/N undef
White blood cells Cervix	0.0000			
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	%Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	SUBTRACTED I	LIBRARIES	

	NORMAT	TIMOD	D-41	
	NORMAL %Frequency	TUMOR %Frequency	Ratios N/T	T/N
Bladder	0.0000	0.0000	undef	undef
Breast	0.0000	0.0000	undef	undef
Small intestine	0.0000	0.0000	undef	undef
Ovary	0.0000	0.0000	undef	undef
Endocrine tissue	0.0000	0.0000	undef	undef
Gastrointestinal	0.0000	0.0000	undef	undef
Brain Hematopoietic	0.0000 0.0000	0.0000 0.0000	undef undef	undef undef
Skin	0.0000	0.0000	undef	undef
Hepatic	0.0000	0.0000	undef	undef
Heart	0.0000	0.0000	undef	undef
Testicles	0.0000	0.0000	undef	undef
Lung	0.0000	0.0000	undef	undef
Stomach-esophagus	0.0000	0.0000	undef	undef
Muscle-skeleton Kidney	0.0000	0.0000 0.0000	undef undef	undef undef
Pancreas	0.0000	0.0000	0.0000	undef
Penis	0.0000	0.0000	undef	undef
Prostate	0.0000	0.0000	undef	undef
Uterus_Endometrium	0.0000	0.0000	undef	undef
Uterus_Myometrium	0.0000	0.0000	undef	undef
Uterus_general	0.0000	0.0000	undef	undef
Breast-Hyperplasia Prostate-Hyperplasia	0.0000			
Seminal vesicle	0.0000			
Sensory organs	0.0000			
White blood cells	0.0000			
Cervix	0.0000			
	FETUS			
	%Frequency			
Development	0.0000			
Gastrointestinal	0.0000			
Brain	0.0000			
Hematopoietic Skin	0.0000			•
Hepatic	0.0000			
Heart-Blood vessels	0.0000			
Lung	0.0000			
Suprarenal gland	0.0000			
Kidney	0.0000			
Placenta	0.0000			
Prostate Sensory organs	0.0000 0.0000			
bendony organis	3.0000			
	(MANDADATES	/aupmnzamns -	TDD 3 D TD 0	
		/SUBTRACTED L	IBRARIES	
Breast	%Frequency 0.0000			
Ovary n	0.0000			
Ovary t	0.0000			
Endocrine tissue	0.0000			
Fetal	0.0000			
Gastrointestinal	0.0000			
Hematopoietic Skin-Muskel	0.0000			
Skin-Muskel Testicles	0.0000 0.0000			
	0.0000			
	0.0000			
Prostate	0.0000			
3 2	0.0000			
. Uterus_n	0.0000			

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0000	TUMOR %Frequency 0.0000	Ratios N/T undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef	T/N undef
Development Gastrointestinal Brain Hematopoietic Skin	%Frequency 0.0000 0.0000 0.0000 0.0000 0.0000			
Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta	0.0000 0.0000 0.0000 0.0000 0.0000			
Prostate Sensory organs	0.0000			
Nerves Prostate	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	SUBTRACTED I	LIBRARIES	

•				
Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0039 0.0115 0.0000 0.0090 0.0017 0.0019 0.0037 0.0013 0.0220 0.0000 0.0148 0.0000 0.0135 0.0097 0.0051 0.0109 0.0000 0.0269 0.0022 0.0068 0.0305 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0026 0.0094 0.0000 0.0052 0.0025 0.0000 0.0113 0.0000 0.0000 0.0275 0.0000 0.0241 0.0000 0.0240 0.0068 0.0166 0.0000 0.0128 0.0000 0.0128 0.0000 0.0000	Ratios N/T 1.5254 1.2250 undef 1.7269 0.6792 undef 0.3273 undef undef undef 0.5397 undef 3.3022 undef 0.2142 1.5861 0.0000 undef 0.1706 undef undef	T/N 0.6555 0.8164 undef 0.5791 1.4722 0.0000 3.0557 0.0000 0.0000 undef 1.8529 undef 0.3028 0.0000 4.6693 0.6305 undef 0.0000 5.8615 0.0000 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	0.0000 0.0000 0.0124 0.0000 0.0000			
Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves	STANDARDIZED %Frequency 0.0000 0.0000 0.0152 0.0000 0.0041 0.0122 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED I	JIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0000 0.0013 0.0000 0.0034 0.0000 0.0013 0.0000 0.0011 0.0058 0.0010 0.0000	TUMOR %Frequency 0.0000 0.0000 0.0000 0.0000 0.0025 0.0093 0.0000	Ratios N/T undef undef undef undef 1.3585 0.0000 undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef undef	T/N undef 0.0000 undef undef 0.7361 undef 0.0000 undef undef 0.0000 0.0000 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Skin-Muskel Testicles Lung Nerves	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0012 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED I	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0000 0.0026 0.0000 0.0000 0.0000 0.0007 0.0000 0.0037 0.0000 0.0021 0.0058 0.0000 0.0034 0.0027 0.0000 0.0034 0.0027 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0000 0.0000 0.0000 0.0026 0.0025 0.0046 0.0021 0.0000	Ratios N/T undef undef undef 0.0000 0.0000 0.3600 undef unde	T/N undef 0.0000 undef undef undef undef 2.7779 undef 0.0000 undef 0.0000 undef undef 1.9538 undef undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0139 0.0028 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0010 0.0000 0.0000 0.0000	/SUBTRACTED 1	IBRARIES	

	NODWAI	mr.v.op	D 1 1	
	NORMAL %Frequency	TUMOR	Ratios N/T	T/N
Bladder	0.0000	%Frequency 0.0000	undef	undef
Breast	0.0013	0.0000	undef	0.0000
Small intestine	0.0000	0.0000	undef	undef
Ovary	0.0000	0.0000	undef	undef
Endocrine tissue	0.0000	0.0025	0.0000	undef
Gastrointestinal	0.0000	0.0000	undef	undef
Brain	0.0000	0.0021	0.0000	undef
Hematopoietic	0.0000	0.0000	undef	undef
Skin	0.0000	0.0000	undef	undef
Hepatic	0.0000	0.0000	undef	undef
Heart	0.0011	0.0000	undef	0.0000
Testicles	0.0000	0.0000	undef	undef
Lung	0.0000	0.0020	0.0000	undef
Stomach-esophagus	0.0000	0.0000	undef	undef
Muscle-skeleton	0.0000	0.0000	undef	undef
Kidney	0.0000	0.0000	undef	undef
Pancreas	0.0000	0.0166	0.0000	undef
Penis	0.0000	0.0000	undef	undef
Prostate	0.0000	0.0000	undef	undef
Uterus_Endometrium	0.0000	0.0000	undef	undef
Uterus_Myometrium Uterus general	0.0000 0.0000	0.0000 0.0000	undef undef	undef
Breast-Hyperplasia	0.0000	0.0000	under	undef
Prostate-Hyperplasia	0.0000			
Seminal vesicle	0.0000			
Sensory organs	0.0000			
White blood cells	0.0009			
Cervix	0.0000			
	FETUS			
	%Frequency			
Development	0.0000			
Gastrointestinal	0.0000			
Brain	0.0125			
Hematopoietic	0.0000			
Skin Hepatic	0.0000 0.0000			
Heart-Blood vessels	0.0000			
Lung	0.0000			
Suprarenal gland	0.0000			
Kidney	0.0000			
Placenta	0.0000			
Prostate	0.0000			
Sensory organs	0.0000			
		/SUBTRACTED I	IBRARIES	
Breast	%Frequency			
	0.0000 0.0000			
	0.0051			
Endocrine tissue	0.0000			
	0.0012			
	0.0000			
	0.0000			
Skin-Muskel	0.0032			
Testicles	0.0000			
Lung	0.0000			
Nerves	0.0020			
	0.0000			
	0.0000			
Uterus_n	0.0042			

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0000	TUMOR %Frequency 0.0000	Ratios N/T T/N undef	undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain	NORMAL %Frequency 0.0039 0.0013 0.0000 0.0090 0.0090 0.0019 0.0030	TUMOR %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	Ratios N/T undef undef undef undef undef undef	T/N 0.0000 0.0000 undef 0.0000 undef 0.0000 0.3472
Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0068 0.0221 0.0000 0.0000 0.0000	undef	undef undef undef undef 0.0000 undef undef undef undef undef undef undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Breast Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate Sensory organs Uterus_n	\$TANDARDIZED \$Frequency 0.0068 0.0000 0.0101 0.0000 0.0029 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED L	IBRARIES	

	NORMAL %Frequency	TUMOR %Frequency	Ratios N/T	T/N
Bladder	0.0000	0.0000	undef	undef
Breast	0.0013	0.0000	undef	0.0000
Small intestine	0.0000	0.0000	undef	undef
Ovary	0.0000	0.0000	undef	undef
Endocrine tissue Gastrointestinal	0.0000 0.0000	0.0000 0.0000	undef undef	undef undef
Brain	0.0000	0.0000	undef	under
Hematopoietic	0.0000	0.0000	undef	undef
Skin	0.0000	0.0000	undef	undef
Hepatic	0.0000	0.0000	undef	undef
Heart	0.0000	0.0000	undef	undef
Testicles	0.0000	0.0000	undef	undef
Lung	0.0000	0.0000	undef	undef
Stomach-esophagus	0.0000	0.0000	undef	undef
Muscle-skeleton	0.0000	0.0060	0.0000	undef
Kidney Pancreas	0.0000 0.0000	0.0000 0.0166	undef 0.0000	undef undef
Penis	0.0000	0.0000	undef	undef
Prostate	0.0000	0.0000	undef	undef
Uterus Endometrium	0.0000	0.0000	undef	undef
Uterus Myometrium	0.0000	0.0000	undef	undef
Uterus_general	0.0000	0.0000	undef	undef
Breast-Hyperplasia	0.0000			
Prostate-Hyperplasia	0.0000			
Seminal vesicle	0.0000			
Sensory organs	0.0000			
White blood cells	0.0000			
Cervix	0.0000			
	FETUS			
Development	%Frequency			
Gastrointestinal	0.0000 0.0000			
Brain	0.0000			
Hematopoietic	0.0000			
Skin	0.0000			
Hepatic	0.0000			
Heart-Blood vessels	0.0000			
Lung	0.0000			
Suprarenal gland	0.0000			
Kidney	0.0000			
Placenta	0.0000			
Prostate	0.0000	,		
Sensory organs	0.0000			
	STANDARDIZED	/SUBTRACTED L	IBRARIES	
	%Frequency			
Breast	0.0000			
Ovary_n	0.0000			
Ovary_t	0.0000			
Endocrine tissue	0.0000			
Fetal Gastrointestinal	0.0000 0.0000			
Gastrointestinal Hematopoietic	0.0000			
Hematopoietic Skin-Muskel	0.0000			
Testicles	0.0000			
Lung	0.0000			
	0.0000			
Prostate	0.0000			
Sensory organs	0.0000			
Ūterūs_n	0.0000			
-				

Bladder	NORMAL %Frequency 0.0000	TUMOR %Frequency 0.0000	Ratios N/T undef	T/N undef
Breast	0.0000	0.0000	undef	undef
Small intestine	0.0000	0.0000	undef	undef
Ovary	0.0000	0.0000	undef	undef
Endocrine tissue	0.0000	0.0000	undef	undef
Gastrointestinal	0.0000	0.0000	undef	undef
Brain	0.0000	0.0000	undef	undef
Hematopoietic	0.0013 0.0000	0.0000	undef	0.0000
Skin Hepatic	0.0000	0.0000 0.0000	undef undef	undef undef
Heart	0.0000	0.0000	undef	undef
Testicles	0.0000	0.0000	undef	undef
Lung	0.0000	0.0000	undef	undef
Stomach-esophagus	0.0000	0.0000	undef	undef
Muscle-skeleton	0.0000	0.0000	undef	undef
Kidney	0.0000	0.0000	undef	undef
Pancreas Penis	0.0000 0.0000	0.0166 0.0000	0.0000 undef	undef undef
Prostate	0.0000	0.0000	undef	undef
Uterus Endometrium	0.0000	0.0000	undef	undef
Uterus_Myometrium	0.0000	0.0000	undef	undef
Uterus_general	0.0000	0.0000	undef	undef
Breast-Hyperplasia	0.0000			
Prostate-Hyperplasia Seminal vesicle	0.0000			
Sensory organs	0.0000			
White blood cells	0.0009			
Cervix	0.0000			
Development	FETUS %Frequency 0.0000			
Gastrointestinal	0.0000			
Brain	0.0000			
Hematopoietic	0.0000			
Skin	0.0000			
Hepatic	0.0000			
Heart-Blood vessels Lung	0.0000 0.0000			
Suprarenal gland	0.0000			
Kidney	0.0000			
Placenta	0.0000			
Prostate	0.0000			
Sensory organs	0.0000			
	%Frequency	/SUBTRACTED L	IBRARIES	
Breast Ovary n	0.0000 0.0000			
	0.0000			
	0.0000			
Fetal	0.0000			
	0.0000			
	0.0000			
Skin-Muskel Testicles	0.0000			
	0.0000			
	0.0000			
	0.0000			
	0.0000			
Uterus_n	0.0000			

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells	NORMAL % Frequency 0.0078 0.0090 0.0092 0.0060 0.0136 0.0115 0.0214 0.0040 0.0110 0.0095 0.0201 0.0000 0.0156 0.0000 0.0156 0.0000 0.0156 0.0001 0.0017 0.0120 0.0196 0.0068 0.0076 0.0055 0.0128 0.0149 0.0267 0.0000 0.0000	TUMOR %Frequency 0.0153 0.0038 0.0000 0.0026 0.0301 0.0139 0.0288 0.0000 0.0065 0.0000 0.0234 0.0123 0.0153 0.00153 0.0060 0.0137 0.0331 0.0267 0.0106 0.0000 0.0340 0.0000	Ratios N/T 0.5085 2.3818 undef 2.3025 0.4528 0.8283 0.7457 undef undef 0.0000 1.2701 0.0000 1.1422 0.5948 0.0499 0.4493 1.8425 undef 0.2245 undef	T/N 1.9666 0.4198 0.0000 0.4343 2.2083 1.2072 1.3411 0.0000 0.0000 0.6800 0.0000 undef 0.7873 undef 0.8755 1.6813 20.0570 2.2259 0.5427 0.0000 4.4553 0.0000
Cervix	0.0000			
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs		/SIIDTDACTED I	TDDAD IEC	
Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0068 0.0000 0.0000 0.0017 0.0122 0.0000 0.0162 0.0000 0.0082 0.0060 0.0082 0.0060 0.0000 0.0083	/SUBTRACTED I	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0039 0.0090 0.0031 0.0060 0.0119 0.0115 0.0074 0.0040 0.0073 0.0000 0.0074 0.0058 0.0062 0.0193 0.0062 0.0193 0.0017 0.0060 0.0087 0.0000 0.0087 0.0000	TUMOR %Frequency 0.0051 0.0075 0.0331 0.0182 0.0176 0.0046 0.0041 0.0000 0.0020 0.0020 0.0020 0.0020 0.0060 0.0137 0.0166 0.0267 0.0128 0.0000 0.0068 0.0000	Ratios N/T 0.7627 1.1909 0.0927 0.3289 0.6792 2.4850 1.7999 undef undef 0.0000 0.5397 undef 3.0482 undef 0.5711 0.7930 0.0997 0.2246 0.6824 undef 0.0000 undef	T/N 1.3111 0.8397 10.7893 3.0402 1.4722 0.4024 0.5556 0.0000 0.0000 undef 1.8529 0.0000 0.3281 0.0000 1.7510 1.2610 10.0285 4.4517 1.4654 undef undef 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0278 0.0056 0.0000 0.0079 0.0000 0.0036 0.0072 0.0254 0.0185 0.0182 0.0000 0.0126			
Ovary_t Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves	STANDARDIZED %Frequency 0.0136 0.0000 0.0203 0.0000 0.0204 0.0000 0.0114 0.0194 0.0000 0.0082 0.0100 0.0068 0.0155 0.0083	/SUBTRACTED I	JIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0156 0.0153 0.0031 0.0090 0.0051 0.0096 0.0187 0.0073 0.0095 0.0117 0.0058 0.0125 0.0097 0.0069 0.0081 0.0017 0.0030 0.0065 0.0068 0.0229 0.0051 0.0128 0.0029 0.0051 0.0128 0.0000 0.0068	TUMOR %Frequency 0.0102 0.0188 0.0331 0.0026 0.0000 0.0093 0.0164 0.0000 0.0065 0.0137 0.0000 0.0102 0.0460 0.0000 0.0137 0.0331 0.0267 0.0331 0.0267 0.0064 0.0000 0.0136 0.0954	Ratios N/T 1.5254 0.8166 0.0927 3.4538 undef 1.0354 0.5850 undef undef 1.4706 0.8481 undef 1.2193 0.2101 undef 0.5948 0.0499 0.1123 1.0236 undef 1.6834 0.0534	T/N 0.6555 1.2245 10.7893 0.2895 0.0000 0.9658 1.7095 0.0000 0.6800 1.1791 0.0000 0.8202 4.7599 0.0000 1.6813 20.0570 8.9035 0.9769 0.0000 0.5940 18.7357
Development Gastrointestinal	%Frequency 0.0000 0.0250			
Gastrointestinai Brain Hematopoietic	0.0250 0.0313 0.0157			
Skin	0.2513			
Hepatic Heart-Blood vessels	0.0000 0.0071			•
Lung	0.0036			
Suprarenal gland	0.0507			
Kidney Placenta	0.0062 0.0061			
Prostate	0.0000			
Sensory organs	0.0000			
Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0272 0.0000 0.0203 0.0000 0.0099 0.0244 0.0057 0.0130 0.0231 0.0000 0.0090 0.0068 0.0000 0.0125	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0000 0.0038 0.0092 0.0000 0.0057 0.0015 0.0147 0.0037 0.0000 0.0032 0.0000 0.0104 0.0000 0.0034 0.0054 0.0000 0.0034 0.0054 0.0000 0.0030 0.0022 0.0000 0.0031 0.0000 0.0032 0.0000 0.0036 0.0000 0.0051 0.0032 0.0000 0.0059 0.0000 0.0006 0.0000	TUMOR %Frequency 0.0153 0.0038 0.0000 0.0026 0.0050 0.0000 0.0082 0.0000 0.0194 0.0000 0.0102 0.0000 0.0102 0.0000 0.0411 0.0221 0.0000 0.0021 0.0000 0.0021 0.0000 0.0000	Ratios N/T 0.0000 1.0208 undef 0.0000 0.0000 undef 0.1800 undef undef 1.0161 undef 1.0161 undef undef undef undef undef undef	T/N undef 0.9796 0.0000 undef undef 0.0000 5.5559 0.0000 undef 0.0000 undef 0.9842 undef 0.0000 7.5658 undef 0.0000 0.9769 0.0000 undef 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	0.0000 0.0000 0.0000 0.0000 0.0000			
Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	\$TANDARDIZED \$Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED I	LIBRARIES	

	NORMAL	TUMOR		Ratios
	%Frequency	%Frequency	N/T	T/N
Bladder	0.0507	0.0256	1.9831	0.5043
Breast	0.0281	0.0263	1.0694	0.9351
Small intestine Ovary	0.0368 0.0300	0.0000 0.0104	undef 2.8781	0.0000 0.3474
Endocrine tissue	0.0153	0.0104	1.5283	0.6543
Gastrointestinal	0.0115	0.0278	0.4142	2.4145
Brain	0.0192	0.0359	0.5348	1.8698
Hematopoietic	0.0321	0.0379	0.8469	1.1807
Skin	0.0220	0.0000	undef	0.0000
Hepatic	0.0048	0.0194	0.2451	4.0800
Heart	0.0350	0.0962	0.3635	2.7513
Testicles	0.0230	0.0234	0.9839	1.0163
Lung Stomach-esophagus	0.0291 0.0387	0.0245 0.0690	1.1854	0.8436
Muscle-skeleton	0.0343	0.0600	0.5711	(1.7850 1.7510
Kidney	0.0190	0.0068	2.7756	0.3603
Pancreas	0.0050	0.0994	0.0499	20.0570
Penis	0.0269	0.0800	0.3369	2.9678
Prostate	0.0174	0.0149	1.1699	0.8548
Uterus_Endometrium	0.0203	0.0000	undef	0.0000
Uterus_Myometrium	0.0457	0.0068	6.7336	0.1485
Uterus_general	0.0102	0.0000	undef	0.0000
Breast-Hyperplasia	0.0160			
Prostate-Hyperplasia Seminal vesicle	0.0208 0.0089			
Sensory organs	0.0353			
White blood cells	0.0468			
Cervix	0.0319			
	FETUS %Frequency			
Development	0.0278			
Gastrointestinal Brain	0.0333 0.0375			
Hematopoietic	0.0236			
Skin	0.0000			
Hepatic	0.0000			
Heart-Blood vessels	0.0107			
Lung	0.0397			
Suprarenal gland	0.0000			
Kidney	0.0247			
Placenta Prostate	0.0727 0.0249			
Sensory organs	0.0000			
				
Proces	%Frequency	/SUBTRACTED L	IBRARIES	:
Breast Ovary n	0.0476 0.0000			
	0.0203			
	0.0245			
Fetal	0.0076			
	0.0244			
Hematopoietic	0.0114			
Skin-Muskel	0.0259			
	0.0309			
	0.0164 0.0120			
	0.0120			
	0.0000			
Uterus_n	0.0375			
_				

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0546 0.0550 0.0368 0.0329 0.0085 0.0536 0.0222 0.0147 0.0808 0.0048 0.0286 0.0288 0.0395 0.0870 0.0531 0.0244 0.0033 0.0569 0.0283 0.0338 0.0305 0.0764 0.0799 0.0327 0.0445 0.0235 0.0139 0.0958	TUMOR %Frequency 0.0281 0.0263 0.0331 0.0338 0.0050 0.0139 0.0308 0.0000 0.0129 0.0275 0.0351 0.0164 0.0077 0.0420 0.0548 0.0221 0.0000 0.0255 0.0000 0.0272 0.0000	Ratios N/T 1.9415 2.0902 1.1122 0.9741 1.6981 3.8656 0.7200 undef undef 0.3676 1.0408 0.8200 2.4132 11.3448 1.2646 0.4461 0.1496 undef 1.1089 undef 1.1089 undef	T/N 0.5151 0.4784 0.8991 1.0265 0.5889 0.2587 1.3890 0.0000 2.7200 0.9608 1.2196 0.4144 0.0881 0.7908 2.2417 6.6857 0.0000 0.9018 0.0000 0.8911 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0194 0.0000 0.0000 0.0000 0.0107 0.0108 0.0254 0.0062 0.0242 0.0000 0.0000			
Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	%Frequency 0.0136	/SUBTRACTED :	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0195 0.0179 0.0031 0.0150 0.0085 0.0019 0.0081 0.0187 0.0073 0.0238 0.0625 0.0403 0.0343 0.0000 0.0668 0.0190 0.0050 0.0329 0.0131 0.0068 0.0457 0.0057 0.0057 0.0058 0.0058 0.0356 0.0588 0.0000 0.0319	TUMOR %Frequency 0.0690 0.0320 0.0000 0.0130 0.0100 0.0093 0.0442 0.0000 0.0194 0.1649 0.0117 0.0286 0.0307 0.1200 0.0342 0.1160 0.0000 0.0170 0.0528 0.0204 0.0000	Ratios N/T 0.2825 0.5604 undef 1.1513 0.8491 0.2071 0.1842 undef undef 1.2255 0.3791 3.4438 1.1975 0.0000 0.5568 0.5551 0.0427 undef 0.7677 0.1280 2.2445 undef	T/N 3.5400 1.7843 0.0000 0.8686 1.1778 4.8289 5.4296 0.0000 0.8160 2.6381 0.2904 0.8351 undef 1.7959 1.8014 23.3998 0.0000 1.3026 7.8106 0.4455 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0167 0.0000 0.0118 0.0000 0.0520 0.0107 0.0325 0.0000 0.0494 0.0909 0.0000 0.0000			
Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0340 0.0000 0.0203 0.0490 0.0309 0.0000 0.0000 0.0000 0.0154 0.0082 0.0030 0.0000 0.0000 0.0000	/SUBTRACTED I	LIBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0156 0.0256 0.0184 0.0150 0.0238 0.0126 0.0174 0.0147 0.0048 0.0085 0.0288 0.0156 0.0097 0.0051 0.0163 0.0000 0.0180 0.0196 0.0270 0.0305 0.0509 0.0328 0.0268 0.0196 0.0270 0.0305 0.0270 0.0305 0.0509 0.0032 0.0238 0.0268	TUMOR %Frequency 0.0230 0.0263 0.0331 0.0208 0.0176 0.0185 0.0205 0.0379 0.0000 0.0194 0.0000 0.0123 0.0307 0.0180 0.0137 0.0497 0.0267 0.0277 0.0000 0.0136 0.0954	Ratios N/T 0.6780 0.9722 0.5561 0.7195 1.3585 1.4496 0.6120 0.4587 undef 0.2451 undef 1.2701 0.3151 0.2856 1.1896 0.0000 0.6739 0.7087 undef 2.2445 0.5337	T/N 1.4750 1.0286 1.7982 1.3898 0.7361 0.6898 1.6341 2.1798 0.0000 4.0800 0.0000 0.7873 3.1733 3.5020 0.8406 undef 1.4839 1.4111 0.0000 0.4455 1.8736
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0139 0.0028 0.0000 0.0079 0.0000 0.0036 0.0072 0.0000 0.0062 0.0364 0.0249 0.0000			
Ovary_t Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves	%Frequency 0.0272 0.0000 0.1772 0.0000 0.0058 0.0244 0.0057 0.0065 0.0000 0.0082 0.0020 0.0274 0.0000	/SUBTRACTED I	LIBRARIES	

	NORMAL	TUMOR	Ratios	
Dladdan	<pre>%Frequency 0.0000</pre>	%Frequency	N/T	T/N
Bladder Breast	0.0000	0.0051 0.0019	0.0000 2.0416	undef 0.4898
Small intestine	0.0061	0.0000	undef	0.0000
Ovary	0.0030	0.0000	undef	0.0000
Endocrine tissue	0.0017	0.0075	0.2264	4.4166
Gastrointestinal	0.0000	0.0000	undef	undef
Brain	0.0015	0.0051	0.2880	3.4724
Hematopoietic	0.0067	0.0000	undef	0.0000
Skin	0.0000	0.0000	undef	undef
Hepatic	0.0000	0.0000	undef	undef
Heart	0.0032	0.0000	undef	0.0000
Testicles	0.0000	0.0000	undef	undef
Lung	0.0000	0.0000	undef	undef
Stomach-esophagus	0.0097	0.0077	1.2605	0.7933
Muscle-skeleton	0.0017	0.0000	undef	0.0000
Kidney	0.0000	0.0000	undef	undef
Pancreas	0.0000 0.0030	0.0166	0.0000	undef
Penis Prostate	0.0030	0.0000 0.0000	undef undef	0.0000
Uterus Endometrium	0.0022	0.0000	undef	0.0000 undef
Uterus Myometrium	0.0076	0.0000	undef	0.0000
Uterus general	0.0000	0.0000	undef	undef
Breast-Hyperplasia	0.0000			411401
Prostate-Hyperplasia	0.0030			
Seminal vesicle	0.0000			
Sensory organs	0.0000			
White blood cells	0.0043			
Cervix	0.0000			
	PPMIC			
	FETUS %Frequency			
Development	0.0000			
Gastrointestinal	0.0028			
Brain	0.0000			
Hematopoietic	0.0000			
Skin	0.0000			
Hepatic	0.0000			
Heart-Blood vessels	0.0071			
Lung	0.0036			
Suprarenal gland	0.0000			
Kidney	0.0062			
Placenta Prostate	0.0061 0.0000			
Sensory organs	0.0000			
Sensory Organs	0.0000			
	STANDARDIZED	/SUBTRACTED L	IBRARIES	
	%Frequency			
Breast	0.0204			
Ovary_n	0.0000			
Ovary_t	0.0152			
Endocrine tissue Fetal	0.0000			
	0.0052 0.0000			
Hematopoietic	0.0057			
Skin-Muskel	0.0037			
Testicles	0.0000			
	0.0000			
2	0.0040			
	0.0068			
Sensory organs	0.0155			
Uterus_n	0.0000			

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL % Frequency 0.0195 0.0038 0.0031 0.0060 0.0017 0.0057 0.0096 0.0053 0.0000 0.0127 0.0115 0.0104 0.0580 0.0069 0.0054 0.0017 0.0060 0.0087 0.0068 0.0076 0.0000 0.0088 0.0076 0.0000 0.0064 0.0030 0.0000 0.0118 0.0156 0.0000	TUMOR %Frequency 0.0102 0.0113 0.0000 0.0208 0.0025 0.0139 0.0051 0.0758 0.0000 0.0000 0.0000 0.0000 0.0234 0.0123 0.0000 0.0180 0.0000 0.0221 0.0267 0.0085 0.0000 0.0068 0.0000	Ratios N/T 1.9068 0.3403 undef 0.2878 0.6792 0.4142 1.8719 0.0706 undef undef undef 0.4920 0.8467 undef 0.3807 undef 0.0748 0.2246 1.0236 undef 1.1223 undef	T/N 0.5244 2.9389 0.0000 3.4745 1.4722 2.4145 0.5342 14.1689 undef undef 0.0000 2.0326 1.1810 0.0000 2.6265 0.0000 13.3713 4.4517 0.9769 0.0000 0.8911 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0139 0.0056 0.0000 0.0118 0.0000 0.0178 0.0036 0.0000 0.0124 0.0000 0.0000			
Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves	STANDARDIZED %Frequency 0.0000 0.0000 0.0253 0.0000 0.0041 0.0488 0.0171 0.0097 0.0000 0.0328 0.0010 0.0205 0.0000 0.0291	/SUBTRACTED L	IBRARIES	

Bladder Breast Small intestine Ovary Endocrine tissue Gastrointestinal Brain Hematopoietic Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Penis Prostate Uterus_Endometrium Uterus_Myometrium Uterus_general Breast-Hyperplasia Prostate-Hyperplasia Seminal vesicle Sensory organs White blood cells Cervix	NORMAL %Frequency 0.0000 0.0077 0.0061 0.0090 0.0034 0.0038 0.0103 0.0040 0.0073 0.0048 0.0148 0.0058 0.0021 0.0000 0.0120 0.0027 0.0033 0.0060 0.0065 0.0068 0.0000 0.0051 0.0002 0.0051 0.00032 0.0119 0.0000 0.0118 0.0052 0.0106	TUMOR %Frequency 0.0077 0.0132 0.0000 0.0156 0.0075 0.0046 0.0164 0.0000 0.0000 0.0000 0.0137 0.0117 0.0041 0.0000 0.0060 0.0000 0.0497 0.0800 0.0497 0.0800 0.0043 0.0000 0.0136 0.0000	Ratios N/T 0.0000 0.5833 undef 0.5756 0.4528 0.8283 0.6300 undef undef 1.0794 0.4920 0.5080 undef 1.9989 undef 0.0665 0.0749 1.5354 undef 0.0000 undef	T/N undef 1.7144 0.0000 1.7372 2.2083 1.2072 1.5874 0.0000 0.0000 0.9265 2.0326 1.9684 undef 0.5003 0.0000 15.0427 13.3552 0.6513 0.0000 undef 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0028 0.0188 0.0079 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles Lung Nerves Prostate	STANDARDIZED %Frequency 0.0000 0.0000 0.0203 0.0000 0.0122 0.0000 0.0154 0.0154 0.0164 0.0030 0.0000 0.0000	/SUBTRACTED I	LIBRARIES	

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B_Lymphoma Bladder Breast Large intestine Small intestine Ovary Endocrine tissue Brain Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Prostate T_Lymphoma Uterus White blood cells Hematopoietic Penis Seminal vesicle Sensory organs	NORMAL %Frequency 0.0025 0.0000 0.0009 0.0000 0.0001 0.0015 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0000 0.0000 0.0042 0.0057 0.0000 0.0000 0.0010 0.0000	Ratios N/T undef undef 0.2087 0.0000 undef	T/N 0.0000 undef 4.7908 undef 0.0000 undef 0.9502 undef undef undef undef undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0028 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Breast Breast_t Breast_t Large intestine_t Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles_n Testicles_t Lung_n Lung_t Nerves Kidney_t Ovar_Uterus Prostate_n Sensory organs White blood cells	STANDARDIZED %Frequency 0.0136 0.0000 0.0000 0.0000 0.0152 0.0000 0.0012 0.0000	/SUBTRACTED I	JIBRARIES	

B_Lymphoma Bladder Breast Large intestine Small intestine Ovary Endocrine tissue Brain Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Prostate T_Lymphoma Uterus White blood cells Hematopoietic Penis Seminal vesicle Sensory organs	NORMAL %Frequency 0.0075 0.0000 0.0097 0.0134 0.0082 0.0000 0.0048 0.0046 0.0037 0.0000 0.0041 0.0040 0.0068 0.0145 0.0051 0.0022 0.0000 0.0273 0.0076 0.0059 0.0068 0.0067 0.0054 0.0070 0.0000	TUMOR %Frequency 0.0000 0.0023 0.0155 0.0114 0.0107 0.0048 0.0053 0.0040 0.0000 0.0007 0.0000 0.0275 0.0000 0.0037 0.0000 0.0037 0.0000 0.0166 0.0300 0.0224 0.0092 0.0000	Ratios N/T undef 0.0000 0.6262 1.1774 0.7730 0.0000 0.9054 1.1605 undef undef 0.1477 undef 1.8417 undef 1.3917 undef 0.0000 0.9123 0.3381 0.6426 undef	T/N 0.0000 undef 1.5969 0.8493 1.2937 undef 1.1045 0.8617 0.0000 undef 6.7715 0.0000 0.5430 0.0000 0.7186 0.0000 undef 1.0962 2.9576 1.5563 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0056 0.0063 0.0079 0.0000 0.0107 0.0000 0.0000 0.0000 0.0000 0.0062 0.0303 0.0000 0.0251			
Breast Breast_t Breast_t Large intestine_t Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles_n Testicles_t Lung_n Lung_t Nerves Kidney_t Ovar_Uterus Prostate_n Sensory organs White blood cells	STANDARDIZED, % Frequency 0.0000 0.0000 0.0000 0.0000 0.0354 0.0000 0.0122 0.0122 0.0122 0.00122 0.0000 0.0130 0.0042 0.0000 0.0098 0.0000 0.0030 0.0000 0.0180 0.0000 0.0000 0.0000	SUBTRACTED L	IBRARIES	

	NORMAL	TUMOR	Ratios	
B. Zammala and	%Frequency	%Frequency	N/T	T/N
B_Lymphoma Bladder	0.0050 0.0078	0.0000 0.0164	undef 0.4741	0.0000 2.1091
Breast	0.0078	0.0000	undef	0.0000
Large intestine	0.0057	0.0000	undef	0.0000
Small intestine	0.0055	0.0000	undef	0.0000
Ovary	0.0237	0.0000	undef	0.0000
Endocrine tissue	0.0064	0.0035	1.8107	0.5523
Brain	0.0029	0.0050	0.5803	1.7234
Skin	0.0073	0.0000	undef	0.0000
Hepatic Heart	0.0000 0.0030	0.0000 0.0137	undef 0.2215	undef 4.5144
Testicles	0.0040	0.0000	undef	0.0000
Lung	0.0126	0.0018	6.8408	0.1462
Stomach-esophagus	0.0000	0.0256	0.0000	undef
Muscle-skeleton	0.0017	0.0000	undef	0.0000
Kidney	0.0000	0.0048	0.0000	undef
Pancreas	0.0033	0.0331	0.0997	10.0282
Prostate	0.0038	0.0000	undef	0.0000
T_Lymphoma Uterus	0.0000 0.0074	0.0000 0.0000	undef undef	undef 0.0000
White blood cells	0.0000	0.0000	undef	undef
Hematopoietic	0.0027			
Penis	0.0161			
Seminal vesicle	0.0000			
Sensory organs	0.0000			
	FETUS			
	%Frequency			
Development	0.0000			
Gastrointestinal	0.0083			
Brain	0.0000			
Hematopoietic	0.0000			
Skin	0.0000			
Hepatic Heart-Blood vessels	0.0071			
Lung	0.0000			
Suprarenal gland	0.0000			
Kidney	0.0000			
Placenta	0.0121			
Prostate	0.0000			
Sensory organs	0.0000			
		/SUBTRACTED L	IBRARIES	
5	%Frequency			
Breast Breast t	0.0204 0.0000			
Large intestine t	0.0000			
Ovary_n	0.0000			
Ovary t	0.0051			
Endocrine tissue	0.0245			
Fetal	0.0012			
Gastrointestinal	0.0000			
Hematopoietic Skin-Muskel	0.0000 0.0032			
Testicles n	0.0209			
Testicles t	0.0000			
Lung_n	0.0000			
Lung_t	0.0000			
Nerves	0.0000			
Kidney_t	0.0000			
Ovar_Uterus Prostate n	0.0225 0.0061			
Sensory organs	0.0000			
White blood cells	0.0000			

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B_Lymphoma Bladder Breast Large intestine Small intestine Ovary Endocrine tissue Brain Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Prostate T_Lymphoma Uterus White blood cells Hematopoietic Penis	NORMAL %Frequency 0.0100 0.0039 0.0044 0.0000 0.0137 0.0059 0.0032 0.0052 0.0000 0.0046 0.0061 0.0120 0.0049 0.0000 0.0103 0.0067 0.0017 0.0019 0.0059 0.0048 0.0067 0.0067 0.0067	TUMOR %Frequency 0.0136 0.0117 0.0014 0.0000 0.0000 0.0024 0.0000 0.0140 0.0000 0.0137 0.0000 0.0111 0.0064 0.0037 0.0048 0.0387 0.0048 0.0387 0.0013 0.0000 0.0000	Ratios N/T 0.7358 0.3319 3.1311 undef undef 2.4887 undef 0.3730 undef undef 0.4430 undef 0.4385 0.0000 2.7833 1.3927 0.0427 1.4470 undef undef	T/N 1.3590 3.0130 0.3194 undef 0.0000 0.4018 0.0000 2.6808 undef 0.0000 2.2572 0.0000 2.2804 undef 0.3593 0.7180 23.3992 0.6911 0.0000 0.0000
Seminal vesicle	0.0000			
Sensory organs	0.0000			
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0083 0.0188 0.0118 0.0000 0.0001 0.0071 0.0108 0.0000 0.0124 0.0000 0.0000 0.0000			
Breast Breast_t Breast_t Large intestine_t Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles_n Testicles_t Lung_n Lung_t Nerves Kidney_t Ovar_Uterus Prostate_n Sensory organs White blood cells	STANDARDIZED %Frequency 0.0068 0.0000 0.0000 0.0000 0.0051 0.0000 0.0000 0.0005 0.0006 0.0000	/SUBTRACTED I	IBRARIES	

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B_Lymphoma Bladder Breast Large intestine Ovary Endocrine tissue Brain Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Prostate T_Lymphoma Uterus White blood cells Hematopoietic Penis Seminal vesicle Sensory organs	NORMAL % Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0020 0.0020 0.0020 0.0000 0.0019 0.0000 0.0019 0.0015 0.0015 0.0000 0.0013 0.0027 0.0000 0.0000	TUMOR %Frequency 0.0000 0.0023 0.0000 0.0000 0.0107 0.0000 0.0010 0.0000	Ratios N/T undef 0.0000 undef undef 0.2577 undef	T/N undef undef 0.0000 undef 3.8812 undef undef 0.0000 undef 0.0000 undef 0.0000 undef undef undef undef undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney	FETUS % Frequency 0.0000 0.0000 0.0000 0.0039 0.0000 0.0000 0.0036 0.0000 0.0000			
Placenta Prostate Sensory organs	0.0000 0.0249 0.0000			
Breast Breast_t Breast_t Large intestine_t Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles_n Testicles_t Lung_n Lung_t Nerves Kidney_t Ovar_Uterus Prostate_n Sensory organs White blood cells	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0051 0.0000	/SUBTRACTED L	IBRARIES	

B_Lymphoma Bladder Breast Large intestine Small intestine Ovary Endocrine tissue Brain Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton	NORMAL %Frequency 0.0000 0.0234 0.0070 0.0057 0.0110 0.0059 0.0032 0.0018 0.0073 0.0046 0.0081 0.0040 0.0068 0.0072 0.0069	TUMOR %Frequency 0.0136 0.0047 0.0098 0.0085 0.0000 0.0000 0.0038 0.0020 0.0000 0.0190 0.0000 0.00190 0.0000 0.0018 0.0064 0.0000	Ratios N/T 0.0000 4.9788 0.7157 0.6728 undef undef 0.8479 0.9068 undef 0.2441 undef undef 1.6834 1.1333 undef	T/N undef 0.2009 1.3973 1.4864 0.0000 1.1794 1.1028 0.0000 4.0960 0.0000 0.2715 0.8824 0.0000
Kidney	0.0067	0.0096	0.6963	1.4362
Pancreas	0.0033	0.0221	0.1496 1.8088	6.6857
Prostate T Lymphoma	0.0000	0.0052 0.0000	undef	0.5529 undef
I_Lymphoma Uterus	0.0000	0.0000	undef	0.0000
White blood cells	0.0068	0.0000	undef	0.0000
Hematopoietic	0.0000			
Penis	0.0134			
Seminal vesicle	0.0070			
Sensory organs	0.0118			
	FETUS			
Development	%Frequency 0.0139			
Gastrointestinal	0.0111			
Brain	0.0000			
Hematopoietic	0.0000			
Skin	0.0000			
Hepatic	0.0000			
Heart-Blood vessels				
Lung	0.0145			
Suprarenal gland	0.0000			
Kidney Placenta	0.0000			
Prostate	0.0000			
Sensory organs	0.0000			
someor, organis				
Breast Breast_t Breast_t Large intestine_t Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles_n Testicles_t Lung_n Lung_t Nerves Kidney_t Ovar_Uterus Prostate_n Sensory organs White blood cells	%Frequency 0.0408 0.0000 0.0000 0.1595 0.0101 0.0000 0.0046 0.0122 0.0000 0.0130 0.0125 0.0000 0.0098 0.0000 0.0000	SUBTRACTED I	LIBRARIES	

	NORMAL	TUMOR	Ratios	
D. Lummhoma	%Frequency	%Frequency 0.0000	N/T	T/N
B_Lymphoma Bladder	0.0000 0.0000	0.0000	undef undef	undef undef
Breast	0.0141	0.0028	5.0097	0.1996
Large intestine	0.2491	0.0199	12.4946	0.0800
Small intestine	0.1949	0.5326	0.3659	2.7333
Ovary Endocrine tissue	0.0059 0.0000	0.0072 0.0035	0.8296 0.0000	1.2055 undef
Brain	0.0000	0.0000	undef	undef
Skin	0.0110	0.0000	undef	0.0000
Hepatic	0.0000	0.0381	0.0000	undef
Heart Testicles	0.0000 0.0000	0.0000	undef undef	undef undef
Lung	0.0204	0.0055	3.6835	0.2715
Stomach-esophagus	0.0000	0.0064	0.0000	undef
Muscle-skeleton	0.0000	0.0000	undef	undef
Kidney Pancreas	0.0022 0.0017	0.0096 0.1105	0.2321 0.0150	4.3081 66.8548
Prostate	0.0017	0.0000	undef	0.0000
T_Lymphoma	0.0000	0.0000	undef	undef
Uterus	0.0059	0.0000	undef	0.0000
White blood cells	0.0000 0.0000	0.0000	undef	undef
Hematopoietic Penis	0.0000			
Seminal vesicle	0.0000			
Sensory organs	0.0235			
	FETUS			
	%Frequency			
Development	0.0000			
Gastrointestinal	0.0000			
Brain Hematopoietic	0.0000 0.0000			
Skin	0.0000			
Hepatic	0.0000			
Heart-Blood vessels	-			
Lung Suprarenal gland	0.0000 0.0000			
Kidney	0.0000			
Placenta	0.0000			
Prostate	0.0000			
Sensory organs	0.0000			
	_	/SUBTRACTED L	IBRARIES	
Breast	%Frequency 0.0340			
Breast t	0.0000			
Large intestine_t	0.0000			
Ovary_n	0.0000			
Ovary_t Endocrine tissue	0.0000			
Fetal	0.0000			
Gastrointestinal	0.0610			
Hematopoietic	0.0000			
Skin-Muskel Testicles n	0.0000 0.0000			
Testicles_n Testicles t	0.0000			
Lung_n	0.0098			
Lung_t	0.0000			
Nerves Kidney_t	0.0000 0.0000			
	0.0000			
Prostate_n	0.0000			
Sensory organs	0.0000			
White blood cells	0.0000			

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	NORMAL	TUMOR	Ratios	m /N
B Lymphoma	%Frequency 0.0025	%Frequency 0.0136	N/T 0.1840	T/N 5.4361
Bladder	0.0078	0.0000	undef	0.0000
Breast	0.0079	0.0028	2.8179	0.3549
Large intestine	0.0000	0.0000	undef	undef
Small intestine	0.0000	0.0000	undef	undef
Ovary	0.0030	0.0048	0.6222	1.6073
Endocrine tissue	0.0032	0.0053	0.6036	1.6568
Brain	0.0058	0.0050	1.1605	0.8617
Skin	0.0073	0.0000	undef	0.0000
Hepatic Heart	0.0000 0.0020	0.0063 0.0000	0.0000 undef	undef 0.0000
Testicles	0.0020	0.0000	undef	undef
Lung	0.0029	0.0055	0.5262	1.9004
Stomach-esophagus	0.0000	0.0064	0.0000	undef
Muscle-skeleton	0.0017	0.0000	undef	0.0000
Kidney	0.0022	0.0000	undef	0.0000
Pancreas	0.0017	0.0166	0.0997	10.0282
Prostate	0.0057	0.0078	0.7235	1.3821
T_Lymphoma	0.0025	0.0000	undef	0.0000
Uterus	0.0059	0.0000	undef	0.0000
White blood cells	0.0041 0.0013	0.0000	undef	0.0000
Hematopoietic Penis	0.0013			
Seminal vesicle	0.0070			
Sensory organs	0.0000			
1				
	FETUS			
	%Frequency			
Development	0.0000			
Gastrointestinal	0.0000			
Brain Hematopoietic	0.0250 0.0000			
Skin	0.0000			
Hepatic	0.0000			
Heart-Blood vessels	0.0000			
Lung	0.0000			
Suprarenal gland	0.0000			
Kidney	0.0062			
Placenta	0.0000			
Prostate	0.0000			
Sensory organs	0.0000			
	STANDARDIZED	/SUBTRACTED I	IBRARIES	
	%Frequency			
Breast	0.0340			
Breast_t	0.0000			
Large intestine_t	0.0000			
Ovary_n Ovary t	0.0000 0.0152			
Endocrine tissue	0.0000			
Fetal	0.0023			
Gastrointestinal	0.0122			
Hematopoietic	0.0257			
Skin-Muskel	0.0000			
Testicles_n	0.0000			
Testicles_t	0.0000			
Lung_n	0.0098			
Lung_t	0.0000			
Nerves	0.0121 0.0000			
Kidney_t Ovar_Uterus	0.0068			
Prostate n	0.0121			
Sensory organs	0.0000			
White blood cells	0.0000			

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B_Lymphoma Bladder Breast Large intestine Small intestine Ovary Endocrine tissue Brain Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Prostate T_Lymphoma Uterus White blood cells Hematopoietic Penis Seminal vesicle Sensory organs	NORMAL %Frequency 0.0400 0.0078 0.0141 0.0345 0.0384 0.0089 0.0273 0.0312 0.0147 0.0139 0.0203 0.0361 0.0126 0.0217 0.0428 0.0179 0.0066 0.0160 0.0278 0.0177 0.0192 0.0267 0.0161 0.0141 0.0235 FETUS %Frequency	TUMOR %Frequency 0.0000 0.0329 0.0197 0.0171 0.0320 0.0215 0.0319 0.0299 0.0000 0.0317 0.0275 0.0710 0.0351 0.0384 0.0185 0.0193 0.0387 0.0182 0.0149 0.0046 0.0000	Ratios N/T undef 0.2371 0.7157 2.0184 1.2024 0.4148 0.8551 1.0445 undef 0.4395 0.7384 0.5089 0.3600 0.5668 2.3194 0.9285 0.1709 0.8786 1.8596 3.8554 undef	T/N 0.0000 4.2182 1.3973 0.4955 0.8317 2.4109 1.1695 0.9574 0.0000 2.2755 1.3543 1.9650 2.7775 1.7644 0.4311 1.0770 5.8498 1.1382 0.5377 0.2594 0.0000
Development	0.0278			
Gastrointestinal	0.0194			
Brain	0.0250			
Hematopoietic	0.0354			
Skin	0.0000			
Hepatic	0.0000			
Heart-Blood vessels Lung	0.0640 0.0289			
Suprarenal gland	0.0000			
Kidney	0.0185			
Placenta	0.0364			
\ Prostate	0.0000			
Sensory organs	0.0000			
Breast Breast_t Breast_t Large intestine_t Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles_n Testicles_t Lung_n Lung_t Nerves Kidney_t Ovar_Uterus	STANDARDIZED %Frequency 0.0272 0.0000 0.0000 0.0000 0.1469 0.0000 0.0249 0.0122 0.0000 0.0259 0.00259 0.0084 0.0000 0.0195 0.0000 0.0281 0.0000 0.0833	/SUBTRACTED	LIBRARIES	
Prostate_n	0.0061			
Sensory organs White blood cells	0.0465			
white prood certs	0.0000			

B_Lymphoma Bladder Breast Large intestine Small intestine Ovary Endocrine tissue Brain Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Prostate T_Lymphoma Uterus White blood cells Hematopoietic Penis Seminal vesicle Sensory organs	NORMAL %Frequency 0.0025 0.0195 0.0132 0.0153 0.0027 0.0000 0.0046 0.0073 0.0000 0.0304 0.0088 0.0090 0.0103 0.0000 0.0103 0.0000 0.0132 0.00025 0.0222 0.00027 0.0295 0.0493 0.0000	TUMOR %Frequency 0.0000 0.0070 0.0084 0.0000 0.0000 0.0024 0.0053 0.0040 0.0000 0.0000 0.0000 0.0000 0.0000 0.0018 0.0000 0.0037 0.0000 0.0276 0.0078 0.0078 0.0000 0.0046 0.0000	Ratios N/T undef 2.7658 1.5655 undef undef 0.0000 0.0000 1.1605 undef undef undef undef 2.7833 undef 2.7833 undef 4.8192 undef	T/N 0.0000 0.3616 0.6388 0.0000 0.0000 undef undef 0.8617 0.0000 0.2715 0.0000 0.3593 undef undef 0.5923 0.0000 0.2075 undef
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0139 0.0000 0.0039 0.0000 0.0071 0.0072 0.0000 0.0062 0.0182 0.0249 0.0000			
Breast Breast_t Breast_t Dvary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles_n Testicles_t Lung_n Lung_t Nerves Kidney_t Ovar_Uterus Prostate_n Sensory organs White blood cells	STANDARDIZED % Frequency 0.0068 0.0000 0.0000 0.0000 0.0000 0.0000 0.0017 0.0000 0.0002 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0015 0.0000 0.0000	/SUBTRACTED	LIBRARIES	

B_Lymphoma Bladder Breast Large intestine Small intestine Ovary Endocrine tissue Brain Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Prostate T_Lymphoma Uterus	NORMAL %Frequency 0.0025 0.0000 0.0000 0.0038 0.0000 0.0002 0.0054 0.0000 0.0010 0.0010 0.0010 0.0000 0.0017 0.0022 0.0017 0.0022 0.0017	TUMOR %Frequency 0.0000 0.0000 0.0014 0.0057 0.0000 0.0008 0.0060 0.0000 0.0127 0.0000 0.0127 0.0000 0.0055 0.0064 0.0037 0.0000 0.0166 0.0013 0.0075 0.0138	Ratios N/T undef undef 0.0000 0.6728 undef undef 0.8479 0.9068 undef 0.0000 undef undef 0.7016 0.0000 0.4639 undef 0.0997 2.8940 0.0000 0.1123	T/N 0.0000 undef undef 1.4864 undef 1.1794 1.1028 undef undef 0.0000 undef 1.4253 undef 2.1557 0.0000 10.0286 0.3455 undef 8.9083
White blood cells Hematopoietic Penis Seminal vesicle Sensory organs	0.0014 0.0013 0.0054 0.0000 0.0000	0.0000	undef	0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0056 0.0000 0.0039 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Breast Breast_t Breast_t Large intestine_t Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles_n Testicles_t Lung_n Lung_t Nerves Kidney_t Ovar_Uterus Prostate_n Sensory organs White blood cells	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0058 0.0000 0.0000 0.0097 0.0125 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	SUBTRACTED L	IBRARIES	

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B_Lymphoma Bladder Breast Large intestine Small intestine Ovary Endocrine tissue Brain Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Prostate T_Lymphoma Uterus White blood cells Hematopoietic Penis Seminal vesicle Sensory organs	NORMAL %Frequency 0.0150 0.0000 0.0018 0.0019 0.0000 0.0030 0.0016 0.0058 0.0037 0.0000 0.0020 0.0040 0.0019 0.0145 0.0000 0.0045 0.0017 0.0019 0.0051 0.0030 0.0027 0.0053 0.00070 0.0035	TUMOR %Frequency 0.0000 0.0047 0.0000 0.0000 0.0000 0.0000 0.0000 0.0063 0.0000 0.0059 0.0037 0.0000 0.0048 0.0221 0.0000 0.0048 0.0221 0.0000 0.0000	Ratios N/T undef 0.0000 undef undef undef undef 0.1293 undef undef 0.0000 undef 0.6786 0.5262 undef undef undef undef undef undef	T/N 0.0000 undef 0.0000 0.0000 vndef 0.0000 0.0000 undef 0.0000 1.4737 1.9004 0.0000 undef 1.0770 13.3710 0.0000 0.0000 0.0000 0.0000 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0139 0.0000 0.0000 0.0157 0.0000 0.0000 0.0000 0.0036 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Breast Breast_t Breast_t Large intestine_t Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles_n Testicles_t Lung_n Lung_t Nerves Kidney_t Ovar_Uterus Prostate_n Sensory organs White blood cells	STANDARDIZED % Frequency 0.0000 0.0000 0.0000 0.1595 0.0000 0.0000 0.0046 0.0000 0.0130 0.0000 0.0130 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED I	IBRARIES	

B_Lymphoma Bladder Breast Large intestine Small intestine Ovary Endocrine tissue Brain Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Prostate T_Lymphoma Uterus White blood cells Hematopoietic Penis	NORMAL % Frequency 0.0025 0.0078 0.0035 0.0115 0.0137 0.0030 0.0064 0.0041 0.0073 0.0000 0.0051 0.0080 0.0049 0.0000 0.0069 0.0000 0.0017 0.0104 0.0051 0.0051 0.0051 0.0017 0.0104 0.0051 0.0044 0.0034 0.0034 0.0034 0.0034 0.0034 0.0034 0.0034 0.0034 0.0034 0.0034 0.0034 0.0034	TUMOR %Frequency 0.0000 0.0023 0.0042 0.0000 0.0143 0.0160 0.0080 0.0000 0.0000 0.0059 0.0055 0.0064 0.0037 0.0048 0.0166 0.0026 0.0075 0.0046 0.0000	Ratios N/T undef 3.3190 0.8349 undef undef 0.2074 0.4024 0.5077 undef undef 1.3571 0.8770 0.0000 1.8555 0.0000 0.0997 3.9794 0.6762 0.9638 undef	T/N 0.0000 0.3013 1.1977 0.0000 0.0000 4.8219 2.4852 1.9696 0.0000 undef 0.0000 0.7369 1.1402 undef 0.5389 undef 10.0282 0.2513 1.4788 1.0375 0.0000
Seminal vesicle Sensory organs	0.0070 0.0118			
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0028 0.0000 0.0039 0.0000 0.0071 0.0072 0.0000 0.0124 0.0121 0.0000 0.0000			
Breast Breast_t Breast_t Large intestine_t Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles_n Testicles_t Lung_n Lung_t Nerves Kidney_t Ovar_Uterus Prostate_n Sensory organs White blood cells	STANDARDIZED %Frequency 0.0000 0.0000 0.0000 0.0101 0.0000 0.0122 0.0000 0.0130 0.0000	/SUBTRACTED L	IBRARIES	

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B_Lymphoma Bladder Breast	NORMAL %Frequency 0.0000 0.0039 0.0026	TUMOR %Frequency 0.0000 0.0000 0.0042	Ratios N/T undef undef 0.6262	T/N undef 0.0000 1.5969
Large intestine Small intestine	0.0019 0.0000	0.0028 0.0000	0.6728 undef	1.4864 undef
Ovary Endocrine tissue Brain Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas	0.0000 0.0000 0.0000 0.0000 0.0046 0.0010 0.0161 0.0000 0.0000 0.0034 0.0022 0.0017	0.0024 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0018 0.0000 0.0000 0.0000	0.0000 undef	undef undef undef undef 0.0000 0.0000 undef undef 0.0000 0.0000 10.0286
Prostate T_Lymphoma Uterus White blood cells Hematopoietic Penis Seminal vesicle Sensory organs	0.0000 0.0025 0.0015 0.0007 0.0013 0.0000 0.0000	0.0013 0.0000 0.0046 0.0000	0.0000 undef 0.3368 undef	undef 0.0000 2.9694 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Breast Breast_t Breast_t Large intestine_t Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles_n Testicles_t Lung_n Lung_t Nerves Kidney_t Ovar_Uterus Prostate_n Sensory organs White blood cells	STANDARDIZED % Frequency 0.0000	SUBTRACTED I	LIBRARIES	

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B_Lymphoma Bladder Breast Large intestine Small intestine Ovary Endocrine tissue Brain Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Prostate T_Lymphoma Uterus White blood cells Hematopoietic Penis Seminal vesicle Sensory organs	NORMAL %Frequency 0.0050 0.0000 0.0000 0.0019 0.0000 0.0016 0.0012 0.0037 0.0000 0.0010 0.0000 0.0017 0.0000 0.0017 0.0000 0.0015 0.0055 0.0067 0.0000	TUMOR %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0018 0.0000 0.0000 0.00275 0.0000 0.0000 0.0037 0.0000 0.0166 0.0039 0.0000 0.0000 0.0000	Ratios N/T undef	T/N 0.0000 undef undef 0.0000 undef undef 1.1045 0.0000 0.0000 undef 27.0862 undef undef 1.1557 undef 10.0282 undef undef 0.0000 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0139 0.0028 0.0000 0.0039 0.0000 0.0520 0.0000 0.0072 0.0000 0.0062 0.0121 0.0000 0.0000			
Breast Breast_t Breast_t Large intestine_t Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles_n Testicles_t Lung_n Lung_t Nerves Kidney_t Ovar_Uterus Prostate_n Sensory organs White blood cells	STANDARDIZED % Frequency 0.0612 0.0000 0.0000 0.0000 0.0000 0.0000 0.0209 0.0000 0.0000 0.0042 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED I	JBRARIES	

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B_Lymphoma Bladder Breast Large intestine Small intestine Ovary Endocrine tissue Brain Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Prostate T_Lymphoma Uterus White blood cells Hematopoietic Penis Seminal vesicle Sensory organs	NORMAL %Frequency 0.0075 0.0078 0.0114 0.0115 0.0110 0.0059 0.0144 0.0193 0.0220 0.0000 0.0173 0.0080 0.0165 0.0000 0.0179 0.0033 0.0085 0.0101 0.0093 0.0096 0.0094 0.0134 0.0352 0.0000	TUMOR %Frequency 0.0000 0.0117 0.0169 0.0085 0.0107 0.0072 0.0038 0.0110 0.0000 0.0190 0.0137 0.0059 0.0111 0.0128 0.0037 0.0048 0.0442 0.0039 0.0075 0.0138 0.00138	Ratios N/T undef 0.6638 0.6784 1.3456 1.0306 0.8295 3.8156 1.7586 undef 0.0000 1.2552 1.3570 1.4909 0.0000 1.3917 3.7136 0.0748 2.1705 1.3525 0.6735 0.3156	T/N 0.0000 1.5064 1.4741 0.7432 0.9703 1.2055 0.2621 0.5686 0.0000 undef 0.7369 0.6707 undef 0.7186 0.2693 13.3714 0.4607 0.7394 1.4847 3.1685
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0028 0.0188 0.0079 0.0000 0.0000 0.0000 0.0145 0.0000 0.0185 0.0182 0.0000 0.0000			
Breast Breast_t Breast_t Large intestine_t Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles_n Testicles_t Lung_n Lung_t Nerves Kidney_t Ovar_Uterus Prostate_n Sensory organs White blood cells	STANDARDIZED %Frequency 0.0068 0.0000 0.0000 0.0000 0.0101 0.0000 0.0029 0.0244 0.0513 0.0194 0.0000 0.00586 0.0000 0.0161 0.0000 0.0161 0.0000 0.0068 0.0182 0.0077 0.0000	/SUBTRACTED I	IBRARIES	

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B_Lymphoma Bladder Breast Large intestine Small intestine Ovary Endocrine tissue Brain Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Prostate T_Lymphoma Uterus White blood cells Hematopoietic Penis Seminal vesicle	NORMAL %Frequency 0.0000 0.0000 0.00053 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0010 0.0000 0.0029 0.0072 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	TUMOR % Frequency 0.0000 0.0000 0.0000 0.0028 0.0000 0.0024 0.0000 0.0010 0.0000	Ratios N/T undef undef undef 0.0000 undef 0.0000 undef undef undef undef undef undef undef undef undef undef undef undef undef undef	T/N undef undef 0.0000 undef undef 0.0000 undef undef 0.0000 undef undef 1.3821 undef 0.0000 0.0000 0.0000
Sensory organs	0.0000			
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0036 0.0000 0.0124 0.0000 0.0000 0.00251			
Breast Breast_t Breast_t Large intestine_t Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles_n Testicles_t Lung_n Lung_t Nerves Kidney_t Ovar_Uterus Prostate_n Sensory organs White blood cells	STANDARDIZED, %Frequency 0.0000 0.0000 0.0000 0.0000 0.0000 0.0012 0.0122 0.0000 0.0000 0.0002 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	/SUBTRACTED L	IBRARIES	

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B_Lymphoma Bladder Breast Large intestine Small intestine Ovary Endocrine tissue Brain Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Prostate T_Lymphoma Uterus White blood cells Hematopoietic Penis Seminal vesicle Sensory organs	NORMAL %Frequency 0.0050 0.0039 0.0070 0.0096 0.0082 0.0000 0.0177 0.0030 0.0037 0.0232 0.0041 0.0040 0.0019 0.0000 0.0017 0.0134 0.0033 0.0033 0.0034 0.0126 0.0015 0.0048 0.0107 0.0000 0.0000	TUMOR %Frequency 0.0272 0.0000 0.0000 0.0057 0.0107 0.0048 0.0057 0.0130 0.0000	Ratios N/T 0.1840 undef undef 1.6820 0.7730 0.0000 3.1090 0.2325 undef u	T/N 5.4361 0.0000 0.0000 0.5945 1.2937 undef 0.3216 4.3010 0.0000 0.0000 0.0000 0.0000 4.7510 undef 0.0000 5.0143 0.8293 0.0000 0.0000 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS %Frequency 0.0000 0.0000 0.0000 0.0000 0.00260 0.0036 0.0036 0.0000 0.0062 0.0000 0.0000			
Breast Breast_t Breast_t Large intestine_t Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles_n Testicles_t Lung_n Lung_t Nerves Kidney_t Ovar_Uterus Prostate_n Sensory organs White blood cells	%Frequency 0.0136 0.0000 0.0000 0.0000 0.0000 0.0000 0.0151 0.0000 0.0257 0.0000 0.0000 0.0000 0.0000 0.0000	SUBTRACTED L	IBRARIES	

B_Lymphoma Bladder Breast Large intestine Small intestine Ovary Endocrine tissue Brain Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Prostate T_Lymphoma Uterus White blood cells Hematopoietic Penis Seminal vesicle Sensory organs Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland	NORMAL %Frequency 0.0000 0.0000 0.0000 0.0000 0.0005 0.0000 0.0018 0.0073 0.0000 0.0000 0.0000 0.0000 0.0017 0.0022 0.0000 0.0017 0.0022 0.0000 0.0017 0.0013 0.0000 0.0000 0.0000 FETUS %Frequency 0.0139 0.0000 0.0000 FETUS %Frequency 0.0139 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	TUMOR %Frequency 0.0000 0.0000 0.0028 0.0057 0.0000 0.0024 0.0000 0.0010 0.0394 0.0000 0.00059 0.0037 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	Ratios N/T undef undef 0.3131 0.0000 undef 0.0000 undef 1.8135 0.1862 undef undef undef undef undef undef undef undef undef undef undef undef undef undef	T/N undef undef 3.1939 undef 0.0000 undef undef 0.5514 5.3703 undef undef 0.09502 undef 0.0000 0.0000 undef 0.6911 undef undef 0.0000
Kidney Placenta	0.0000 0.0182			
Prostate	0.0000			
Sensory organs	0.0000			
Breast Breast_t Breast_t Large intestine_t Ovary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles_n Testicles_t Lung_n Lung_t Nerves Kidney_t Ovar_Uterus Prostate_n Sensory organs White blood cells	STANDARDIZED, % Frequency 0.0000	/SUBTRACTED L	TIBRARIES	

	24			
	NORMAL	TUMOR	Ratios	m /s.
B Lymphoma	%Frequency 0.0025	%Frequency 0.0000	N/T undef	T/N 0.0000
B_Bymphoma Bladder	0.0000	0.0094	0.0000	undef
Breast	0.0070	0.0098	0.7157	1.3973
Large intestine	0.0057	0.0114	0.5046	1.9818
Small intestine	0.0027	0.0000	undef	0.0000
Ovary	0.0119	0.0024	4.9773	0.2009
Endocrine tissue Brain	0.0112 0.0075	0.0071 0.0070	1.5844 1.0776	0.6312 0.9280
Skin	0.0073	0.0394	0.0931	10.7394
Hepatic	0.0000	0.0000	undef	undef
Heart	0.0041	0.0000	undef	0.0000
Testicles	0.0040	0.0000	undef	0.0000
Lung	0.0039	0.0037	1.0524	0.9502
Stomach-esophagus Muscle-skeleton	0.0145 0.0017	0.0064	2.2671	0.4411
Muscre-skereton Kidney	0.0017	0.0000 0.0000	undef undef	0.0000
Pancreas	0.0050	0.0276	0.1795	5.5712
Prostate	0.0094	0.0065	1.4470	0.6911
${ t T}_{ t Lymphoma}$	0.0025	0.0000	undef	0.0000
Uterus	0.0044	0.0000	undef	0.0000
White blood cells	0.0014	0.0000	undef	0.0000
Hematopoietic	0.0053 0.0000			
Penis Seminal vesicle	0.0000			
Sensory organs	0.0000			
, ,				
	FETUS			
	%Frequency			
Development	0.0000			
Gastrointestinal Brain	0.0111 0.0063			
Hematopoietic	0.0000			
Skin	0.0000			
Hepatic	0.0000			
Heart-Blood vessels				
Lung	0.0000			
Suprarenal gland	0.0000			
Kidney Placenta	0.0000 0.0061			
Prostate	0.0000			
Sensory organs	0.0000			
		/ a		
	STANDARDIZED	/SUBTRACTED	LIBRARIES	
Breast	%Frequency 0.0000			
Breast t	0.0000			
Large intestine t	0.0000			
Ovary_n	0.0000			
Ovary_t	0.0000			
Endocrine tissue	0.0000			
Fetal	0.0023			
Gastrointestinal Hematopoietic	0.0000 0.0513			
Skin-Muskel	0.0000			
Testicles n	0.0000			
Testicles_t	0.0000			
Lung_n	0.0098			
Lung_t	0.0000			
Nerves	0.0040			
Kidney_t Ovar Uterus	0.0000 0.0023			
Prostate n	0.0023			
Sensory organs	0.0000			
White blood cells	0.0000			

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B_Lymphoma Bladder Breast Large intestine Small intestine Ovary Endocrine tissue Brain Skin Hepatic Heart Testicles Lung Stomach-esophagus Muscle-skeleton Kidney Pancreas Prostate T_Lymphoma Uterus White blood cells Hematopoietic Penis Seminal vesicle Sensory organs	NORMAL %Frequency 0.0025 0.0000 0.0018 0.0019 0.0000 0.0036 0.0036 0.0000 0.0051 0.0000 0.0019 0.0000 0.0019 0.0000 0.0019 0.0000 0.0028 0.0025 0.0000 0.0014 0.0040 0.0054 0.0070 0.0000	TUMOR %Frequency 0.0000 0.0023 0.0028 0.0028 0.0000 0.0072 0.0019 0.0020 0.0020 0.0127 0.0137 0.0118 0.0055 0.0000 0.0037 0.0000 0.0166 0.0000 0.0046 0.0000	Ratios N/T undef 0.0000 0.6262 0.6728 undef 0.4148 0.8479 1.8135 undef 0.0000 0.3692 0.0000 0.3508 undef 0.9278 undef 0.0000 undef undef 0.0000 undef	T/N 0.0000 undef 1.5969 1.4864 undef 2.4110 1.1794 0.5514 undef 2.7087 undef 2.8506 undef 1.0778 undef 0.0000 0.0000 undef 0.0000
Development Gastrointestinal Brain Hematopoietic Skin Hepatic Heart-Blood vessels Lung Suprarenal gland Kidney Placenta Prostate Sensory organs	FETUS % Frequency 0.0000 0.0000 0.0003 0.0000 0.0000 0.0003 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000			
Breast Breast_t Breast_t Dvary_n Ovary_t Endocrine tissue Fetal Gastrointestinal Hematopoietic Skin-Muskel Testicles_n Testicles_t Lung_n Lung_t Nerves Kidney_t Ovar_Uterus Prostate_n Sensory organs White blood cells	STANDARDIZED %Frequency 0.0068 0.0000	/SUBTRACTED	LIBRARIES	

207

TECH CENTER 1600/2900

JUL 0 9 2003

Sequence ID No.	Expression	Function	Modules	Cytogenetic localization	Nearest marker
-	Overexpressed in the pancreas tumor tissue	Unknown	AP_endonulease 1	Xp11.22	AFM106xa3-SHGC- 32184
2	Overexpressed in the pancreas tumor tissue	Unknown	rrm;PRO_RICH		
3	Overexpressed in the pancreas tumor tissue	Human homolog to M. musculus chromaffin granule ATPase II		3p14.1-p21.1	SHGC-36252- AFMb318yf1
4	Overexpressed in the pancreas tumor tissue	Unknown		14q32.13- q32.31	D14S78-D14S292
5	Overexpressed in the pancreas tumor tissue	НМG-1	PRO_RICH;HMG; NLS_BP		
9	Overexpressed in the pancreas tumor tissue	NY-C0-41			
7	Overexpressed in the pancreas tumor tissue	Unknown	PRO RICH	19p13.3	WI-6480
8	Overexpressed in the pancreas tumor tissue	Human homolog to M. musculus GOB-4		7p21.3	AFMb355wg1-SHGC- 17250
6	Overexpressed in the pancreas tumor tissue	Human homolog to B. laurus epsilon-COP			
10	Overexpressed in the pancreas tumor tissue	Pyrophosphatase	Pyrophosphatase	4q23-q26	D4S1572-D4S1571
11	Overexpressed in the pancreas tumor tissue	Unknown		9q34.2,3	D9S158
12	Overexpressed in the pancreas tumor tissue	Human homolog to X. laevis dependent RNA helicase	DEAD;helicase_C	5q34-q351.	D5S498-D5S408
13	Overexpressed in the pancreas tumor tissue	Unknown	PRO RICH	8p23.1	D8S277-D8S503
14	Overexpressed in the pancreas tumor tissue	Unknown	PRO_RICH; NLS_BP	9q34.13-q34.2	D9S1818-D9S158
15	Overexpressed in the pancreas tumor tissue	Unknown		10q21.3-q22.1	SHGC-30283
16	Overexpressed in the pancreas tumor tissue	Unknown			
17	Overexpressed in the pancreas tumor tissue	Unknown		15923	D15S114-D15S1329
18	Overexpressed in the pancreas tumor tissue	Unknown		11p11.2-q13.1	D11S1368-SHGC-31731
19	Overexpressed in the pancreas tumor tissue	Unknown		5q34	



Sequence ID No.	Expression	Function	Modules	Cytogenetic localization	Nearest marker
20	Overexpressed in the pancreas tumor tissue	Unknown		14q31.3 - q32.11	AFMa116zf5-D14S968
21	Overexpressed in the pancreas tumor tissue	Unknown	EGF;	11913.1-913.4	D11S913-D11S951E
22	Overexpressed in the pancreas tumor tissue	Unknown		1p36.13	SHGC-52575
23	Overexpressed in the pancreas tumor tissue	Unknown	lactamase_B	12q24.22- q24.23	AFMa225xe5-SHGC- 10488
24	Overexpressed in the pancreas tumor tissue	Unknown	ESTERASE;	3p21.1-p21.2	SHGC-14816-WI-7113
25	Overexpressed in the pancreas tumor tissue	Unknown			
26	Overexpressed in the pancreas tumor tissue	Unknown			
27	Overexpressed in the pancreas tumor tissue	Unknown		11q13.1.q13.4	D11S913-D11S1337
28	Overexpressed in the pancreas tumor tissue	Unknown			
29	Overexpressed in the pancreas tumor tissue	Unknown		10q23.1	SHGC-37613- AFM029XH12
30	Overexpressed in the pancreas tumor tissue	Unknown		7q36.2-q36.3	
31	Overexpressed in the pancreas tumor tissue	Unknown			
32	Overexpressed in the pancreas tumor tissue	Unknown		7p22.3-p22.1	D7S2477-D7S517
33	Overexpressed in the pancreas tumor tissue	Unknown			
34	Overexpressed in the pancreas tumor tissue	Unknown			
35	Overexpressed in the pancreas tumor tissue	Unknown		12p11.23- p13.11	D12S1629-D12S1922
36	Overexpressed in the pancreas tumor tissue	Unknown			
37	Overexpressed in the pancreas tumor tissue	Human homolog to M. musculus NIK	PRO_RICH;ROM- MOTIF;CNH		
38	Overexpressed in the pancreas tumor tissue	Human homolog to molybdoterin biosynthesis MOEB protein	ThiF_family;	3q23	
39	Overexpressed in the pancreas tumor tissue	Unknown		22q13.2- q13.32	IB1149-D22S270

Sequence ID No.	Expression	Function	Modules	Cytogenetic localization	Nearest marker
40	Overexpressed in the pancreas tumor tissue	Unknown		7q33-q35	WI-9353
41	Overexpressed in the pancreas tumor tissue	Unknown		11q22.3-q23.2	D11S1347-D11S908
42	Overexpressed in the pancreas tumor tissue	Fas-ligand associated factor 3	SH3; PRO_RICH		
43	Overexpressed in the pancreas tumor tissue	Human homolog to M. musculus SH3P7	cofilin_ADF;SH3	7p12.2-p13	D7S519-D7S506
44	Overexpressed in the pancreas tumor tissue	Human homolog to C. elegans FER-1	PRO_RICH; PRO_RICH; C2_DOMAIN_2	10q23.1	D10S583; D10S185
45	Overexpressed in the pancreas tumor tissue	Human homolog to C. griseus ars2		7q22.1	sWSS3840
46	Overexpressed in the pancreas tumor tissue	Human homolog to a man(9)-alpha- mannosidase-like protein of C. elegans		6	SHGC-37250
47	Overexpressed in the pancreas tumor tissue	JM4		Xp21-1- Xp11.23	SHGC-17255-SHGC- 37390
48	Overexpressed in the pancreas tumor tissue	Homologous to cyclin C (CCNC)	PRO RICH		
49	Overexpressed in the pancreas tumor tissue	Homologous to VAMP associated protein of 33kDa		20q12-q13.33	
50	Overexpressed in the pancreas tumor tissue	Homologous to prepromultimerin	PRO_RICH	10q23.1	D10S564-SHGC-15188
51	Overexpressed in the pancreas tumor tissue	Unknown		3p21.31-p21.1	AFM273ve9-SHGC- 30574
52	Overexpressed in the pancreas tumor tissue	Homologous to fructose-1,6-biphosphatase		9q22.2	AFM212yb4-WI-1164
53	Overexpressed in the pancreas tumor tissue	Unknown	PRO RICH		
54	Overexpressed in the pancreas tumor tissue	Hic-5	ПМ	16p11.2	SHGC-36123-SHGC- 5949
55	Overexpressed in the pancreas tumor tissue	Unknown		1q21.2-q21.3	D1S305-D1S506
56	Overexpressed in the pancreas tumor tissue	Polymeric immunoglobulin receptor	B	1q32.2-q21.3	SHGC-11228; D1S456- D1S2891
57	Overexpressed in the pancreas tumor tissue	Human homolog to H. beta 58		11923.2-925	D11S1320-D11S968
58	Overexpressed in the pancreas tumor tissue	Human homolog to R. norvegicus TIP49	AAA	3q21.3-q22.1	SHGC-31856

Sequence ID No.	Expression	Function	Modules	Cytogenetic localization	Nearest marker
59	Overexpressed in the pancreas tumor tissue	Human homolog to R. norvegicus ABP-7		2q11.2	
09	Overexpressed in the pancreas tumor tissue	Agrin	laminin_G;EGF		
19	Overexpressed in the pancreas tumor tissue	Triose-phosphate isomerase	TIM	12q24.33	D12S367;WI-5272
63	Overexpressed in the pancreas tumor tissue	Human homolog to M. musculus polymerase I-transcript release factor	PRO_RICH	17q11.2- q21.31	D17S800-D17S791
64	Overexpressed in the pancreas tumor tissue	Human homolog to M. musculus AP19	Clat_adaptor_s	Xp22.33- p22.13	
65	Overexpressed in the pancreas tumor tissue	Homologous to Ras inhibitor			
99	Overexpressed in the pancreas tumor tissue	Unknown			
67	Overexpressed in the pancreas tumor tissue	Human homolog to S. pombe POP3	WD40 REGION	16p13.3	WI-7742
89	Overexpressed in the pancreas tumor tissue	Unknown	PRO RICH;	8p12	
69	Overexpressed in the pancreas tumor tissue	Unknown		10q23.31- q23.32	Z38397
70	Overexpressed in the pancreas tumor tissue	Unknown			
71	Overexpressed in the pancreas tumor tissue	Homologous to APRIL	TNF;PRO_RICH	17p13.2	SHGC-31356-SHGC- 31370
72	Overexpressed in the pancreas tumor tissue	Unknown	PRO RICH	9p24.1-p23	D9S178-D9S286
73	Overexpressed in the pancreas tumor tissue	Unknown		3p21.31-p21.1	SHGC-31529
74	Overexpressed in the pancreas tumor tissue	SH3 domain binding glutamic acid-rich-like protein		Xp13.1-p22.1	SHGC-34549; DXS983- DXS995
75	Overexpressed in the pancreas tumor tissue	Unknown		16p12.3-q12.1	D16S401-D16S411
92	Overexpressed in the pancreas tumor tissue	KE04p	PRO_RICH	10q23.31- q24.1	SGC32598;D10S198- D10S192
77	Overexpressed in the pancreas tumor tissue	Unknown		5q23.3-q31.1	TIGR-A002114; 5DS396- D5S2119
78	Overexpressed in the pancreas tumor tissue	Unknown			
79	Overexpressed in the pancreas tumor tissue	Unknown	PRO RICH		

Sequence ID No.	Expression	Function	Modules	Cytogenetic localization	Nearest marker
80	Overexpressed in the pancreas tumor tissue	Human homolog to M. musculus cell surface antigen 114/A10		3q12.3-q22.3	WI-16550; D3S1267- D3S1269
81	Overexpressed in the pancreas tumor tissue	Human homolog to R. norvegicus RNH-1/14-3-3	14-3-3	20q13.12- q13.2	stSG3015; D20S96- D20S119
82	Overexpressed in the pancreas tumor tissue	Unknown		20q12	SHGC-5757; nib2203- WI-7121
83	Overexpressed in the pancreas tumor tissue	Unknown		8q23.1-q24.23	WI-10125; D8S263- D8S284
84	Overexpressed in the pancreas tumor tissue	Unknown		9q34.11- q34.12	SGC34869; D9S260- D9S159
85	Overexpressed in the pancreas tumor tissue	hD54		20q13.33	SHGC-3176; SHGC- 9476-SHGC-9199
98	Overexpressed in the pancreas tumor tissue	Unknown		21q22.12- q22.13	TIGR-A008B34; D21S1254-D21S1252
87	Overexpressed in the pancreas tumor tissue	Human homolog to S. pombe TPR	TPR_REGION; TPR_REPEAT		
88	Overexpressed in the pancreas tumor tissue	Human homolog to M. musculus seizure-related mRNA	PRO_RICH	15q22.2- q22.31	WI-5241; WI-7454
06	Overexpressed in the pancreas tumor tissue	Human KIP2 gene for Cdk-inhibitor p57KIP2 homolog			
16	Overexpressed in the pancreas tumor tissue	sFRP-2	PRO_RICH; FZ_DOMAIN; NETRIN_CT	4q31.3	SHGC-1050; WI-15550- D4S1046
92	Overexpressed in the pancreas tumor tissue	Homologous to lung carbonyl reductase	adh short	17	D17S784, n.r. (117cM)
93	Overexpressed in the pancreas tumor tissue	Human homolog to C. elegans MSR4 like protein	mito_carr	8p22-p12	stSG8989; D8S298- D8S505
94	Overexpressed in the pancreas tumor tissue	Unknown			
95	Overexpressed in the pancreas tumor tissue	Unknown	Fork_head	3p14.1	D3S1566; CHLC.GATA52H09

Sequence ID No.	Expression	Function	Modules	Cytogenetic localization	Nearest marker
96	Overexpressed in the pancreas tumor tissue	Unknown	C2	12q13.12- q13.13	09 <i>L-</i> 1/0
86	Overexpressed in the pancreas tumor tissue	Unknown		1q32.2	SHGC-11228; SHGC- 36215-SHGC-12033
66	Overexpressed in the pancreas tumor tissue	F1FO-type ATPase subunit d			
100	Overexpressed in the pancreas tumor tissue	Unknown			
101	Overexpressed in the pancreas tumor tissue	Human homolog to M. musculus SIK similar protein	NLS_BP	16q24.1-q24.2	CHLC.GATA71F09
102	Overexpressed in the pancreas tumor tissue	Unknown			
103	Overexpressed in the pancreas tumor tissue	Human DNA sequence from clone 506		22q13.1	SHGC-2785; IB342- SHGC-37043
104	Overexpressed in the pancreas tumor tissue	MSJ-1	DnaJ	11913.2-913.4	AFMa190xd9
105	Overexpressed in the pancreas tumor tissue	Unknown	PDZ	Xq12.2	CHLC.GGATA64D08;D XS983
106	Overexpressed in the pancreas tumor tissue	Unknown	UPF0034		
107	Overexpressed in the pancreas tumor tissue	Unknown			
108	Overexpressed in the pancreas tumor tissue	Beta-galactoside alpha-2,6-sialyltransferase	Sialyltransf; PRO RICH	3q26.33-3q28	D3S1602-D3S1580
109	Overexpressed in the pancreas tumor tissue	NHERF-2	PDZ	16922.1-923.1	SHGC-11460
110	Overexpressed in the pancreas tumor tissue	Unknown		6p21.31-p21.2	
1111	Overexpressed in the pancreas tumor tissue	High mobility group protein	HMG_box	Xq28	
112	Overexpressed in the pancreas tumor tissue	Multi PDZ domain protein	NLS_BP; PDZ	9p23-p21.3	SHGC-32204; WI-7091- SHGC-3971
113	Overexpressed in the pancreas tumor tissue	Unknown	G-beta	11912	
114	Overexpressed in the pancreas tumor tissue	Unknown	NLS_BP; PRO_RICH	ć	SHGC-2325; SHGC- 36512
115	Overexpressed in the pancreas tumor tissue	Unknown		1p36.11- p36.13	

Sequence ID No.	Expression	Function	Modules	Cytogenetic localization	Nearest marker
116	Overexpressed in the pancreas tumor tissue	Unknown		9q34.11-q34.2	AFMb001ve9; AFM122xf4-SHGC-2757
117	Overexpressed in the pancreas tumor tissue	Unknown		17q21.31-q22	SGC32559; D17S797- D17S788
118	Overexpressed in the pancreas tumor tissue	Unknown	PRO_RICH;	3q13.33-q23	WI-9557; D3S1589- D3S1292
119	Overexpressed in the pancreas tumor tissue	Unknown		11p12-q13.1	D11S1357-D11S1765
120	Overexpressed in the pancreas tumor tissue	Unknown		5q34-q35.1	EST00061; SHGC-11657- UT5261
123	Overexpressed in the pancreas tumor tissue	Unknown		19q13.2- q13.33	WI-11704; D19S219- D19S418
124	Overexpressed in the pancreas tumor tissue	Unknown		11	
125	Overexpressed in the pancreas tumor tissue	Unknown		Xq12.2	
126	Overexpressed in the pancreas tumor tissue	Unknown		20q11.21-q12	TIGR- A001Z33;D20S195- D20S107
127	Overexpressed in the pancreas tumor tissue	Unknown		10q25.3	CHLC.GATA71C09
128	Overexpressed in the pancreas tumor tissue	LBP-1a	PRO RICH;	3p22.3	GATA8A06
129	Overexpressed in the pancreas tumor tissue	Unknown		17q21.32-q22	SHGC-31935; NIB1385- SHGC-30378
130	Overexpressed in the pancreas tumor tissue	Unknown			
131	Overexpressed in the pancreas tumor tissue	Unknown		13	SHGC-6203
132	Overexpressed in the pancreas tumor tissue	Unknown		7p13	AFM288vb5; D7S679- D7S2561
133	Overexpressed in the pancreas tumor tissue	Unknown		14q24.2-q24.3	WI-7648; D14S946
134	Overexpressed in the pancreas tumor tissue	Unknown		19p13.3	SHGC-1247
135	Overexpressed in the pancreas tumor tissue	Unknown		1p34.3	SHGC-6708; D1S432- D1S2540
136	Overexpressed in the pancreas tumor tissue	Unknown	PRO RICH;	5q32-q33.1	

Sequence ID No.	Expression	Function	Modules	Cytogenetic localization	Nearest marker
137	Overexpressed in the pancreas tumor tissue	Unknown		8q21.11=pct14 1	SHGC- 53839/AFM172xf10
138	Overexpressed in the pancreas tumor tissue	Unknown			
139	Overexpressed in the pancreas tumor tissue	Unknown		11q14.3-q22.2	
140	Overexpressed in the pancreas tumor tissue	Unknown	GLOBIN	Xq22.3-q25	SHGC-32433
142	Overexpressed in the pancreas tumor tissue	Unknown		17p13.2-p12	stSG4857; D17S796- D17S960
143	Overexpressed in the pancreas tumor tissue	Unknown		16q12.2-q13	AFMa061yb5
144	Overexpressed in the pancreas tumor tissue	Unknown		2p24.1	AFM200ZC11; AFM207vo7-SHGC- 30375
145	Overexpressed in the pancreas tumor tissue	Homo sapiens mRNA for putatively prenylated protein	PRO_RICH;	Xq25-q27.3	WI-6213; WI-5285
146	Overexpressed in the pancreas tumor tissue	TFG		6p21.2	SHGC-31456; SHGC- 10980-SHGC-16715
147	Overexpressed in the pancreas tumor tissue	MLN50	LIM_DOMAIN_2 ;SH3	17q11.2	SHGC-36242-SHGC- 3073-AFMa302yb5
148	Overexpressed in the pancreas tumor tissue	HLA-F	MHC_I; PRO_RICH	6p21.31	SHGC-4087; SHGC- 10115-SHGC-17229
149	Overexpressed in the pancreas tumor tissue	Adenylate cyclase inhibiting GTP-binding protein	G-alphaarf	12p12.3	SHGC-2112; D12S308- D12S1832
151	Overexpressed in the pancreas tumor tissue	АНЛАК	PRO_RICH; RICIN_B_LECTI N	11p11.2-q13.1	SHGC-15940; D11S1368- SHGC-31731
153	Overexpressed in the pancreas tumor tissue	hPG1	LRR	Хq28	SHGC-35272
154	Overexpressed in the pancreas tumor tissue	Mac-2 binding protein	PRO_RICH	17	SHGC-11286; SHGC- 33563-AFM163yg1
155	Overexpressed in the pancreas tumor tissue	BRG1		19p13.2-p13.3	SHGC-9937; D19S221- D19S226

Sequence ID No.	Expression	Function	Modules	Cytogenetic localization	Nearest marker
156	Overexpressed in the pancreas tumor tissue	Gry-rbp	RBD; PRO_RICH;	20p13-p12.3	SHGC-56771; D20S816- D20S779
157	Overexpressed in the pancreas tumor tissue	NC2 alpha subunit	HIST_TAF	11q13.1-q13.3	SHGC-1320; D11S951E- SHGC-10519
597	Overexpressed in the pancreas tumor tissue	Lengthening to Seq. ID No: 7			
869	Overexpressed in the pancreas tumor tissue	Lengthening to Seq. ID No: 25			
599	Overexpressed in the pancreas tumor tissue	Lengthening to Seq. ID No: 28			
009	Overexpressed in the pancreas tumor tissue	Lengthening to Seq. ID No: 32			
109	Overexpressed in the pancreas tumor tissue	Lengthening to Seq. ID No: 35			
602	Overexpressed in the pancreas tumor tissue	Lengthening to Seq. ID No: 44			
603	Overexpressed in the pancreas tumor tissue	Lengthening to Seq. ID No: 56			
604	Overexpressed in the pancreas tumor tissue	Lengthening to Seq. ID No: 57			
605	Overexpressed in the pancreas tumor tissue	Lengthening to Seq. ID No: 61			
909	Overexpressed in the pancreas tumor tissue	Lengthening to Seq. ID No: 63			
607	Overexpressed in the pancreas tumor tissue	Lengthening to Seq. ID No: 67			
809	Overexpressed in the pancreas tumor tissue	Lengthening to Seq. ID No: 69			
609	Overexpressed in the pancreas tumor tissue	Lengthening to Seq. ID No: 72			
610	Overexpressed in the pancreas tumor tissue	Lengthening to Seq. ID No: 82			
611	Overexpressed in the pancreas tumor tissue	Lengthening to Seq. ID No: 93			
612	Overexpressed in the pancreas tumor tissue	Lengthening to Seq. ID No: 94			
613	Overexpressed in the pancreas tumor tissue	Lengthening to Seq. ID No: 95			
614	Overexpressed in the pancreas tumor tissue	Lengthening to Seq. ID No: 108			
615	Overexpressed in the pancreas tumor tissue	Lengthening to Seq. ID No: 111			
919	Overexpressed in the pancreas tumor tissue	Lengthening to Seq. ID No: 113			

Sequence Expression ID No.	Function	Modules	Cytogenetic localization	Nearest marker
617 Overex pressed in the pancreas tumor tissue	Lengthening to Sea. ID No: 130			